



Fire Safety

Products Catalogue

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v4 01/2025



Hydrant Valves



Hose Reels



Fire Extinguishers



Knap Sacks
& Drip Torch

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Disclaimer:

Images shown are for representation only and images shown may differ from actual products.

Product specifications and pricing are subject to change without notice. Possession of product reference manual or price list does not constitute an agreement to supply any goods.

Fire System Services does not make any representation that products are fit for any particular use or meet any legislative requirements - it is the responsibility of the customer to ensure that goods supplied meet any requirements and are fit for the intended application.



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SECTION 1 FIRE FIGHTING APPLIANCES

SECTION 1 FIRE PROTECTION APPLIANCES

FIREOUT DRY POWDER FIRE EXTINGUISHERS AB:E

Dry Powder Fire Extinguisher Features:

CERTIFIED & APPROVED TO AS/NZS 1841.5

- ◊ Deep drawn steel cylinder with welded base and robust skirt
- ◊ Powder coated with UV resistant paint finish
- ◊ EPDM UV resistant discharge hose with dust cap
- ◊ Brass valve with pressure indicator
- ◊ 316 stainless steel handles and levers suitable for aggressive environments
- ◊ Non-Aluminium Hose Ferrules on 4.5kg & 9.0kg required for underground use
- ◊ 316 Stainless steel hose retaining clip and bands on 2.5kg, 4.5kg & 9.0kg models
- ◊ Sturdy solid stainless-steel hanging bracket, ideal for aggressive environments supplied with 4.5 kg and 9.0 kg models
- ◊ A rugged epoxy coated metal vehicle bracket comes with 1.0kg & 2.5kg models.
- ◊ Aluminium inspection tag and ring (normally removed for underground coal mines)



FIREOUT ABE Fire Extinguishers are suitable for the following Applications:

- A Class Fires (paper, wood, textiles)
- B Class Fires (flammable liquid fires such as oils, paints and solvents)
- E Class Fires (energised electrical fires such as switchboards and electrical motors)

PRODUCT CODE	CAPACITY	FIRE RATING	AGENT	OPERATING PRESSURE	DISCHARGE TIME (APPROX)	DIMENSIONS HEIGHT x DIAMETER	OVERALL MASS (APPROX)
E1DAFO	1.0 kg	2A10B:E	DCP ABE	1500 kpa	8—11 SEC	340 x 95 mm	1.9 kg
E25DAFO	2.5 kg	3A30B:E	DCP ABE	1500 kpa	11—14 SEC	400 x 120 mm	3.7 kg
E45DAFO	4.5 kg	6A80B:E	DCP ABE	1500 kpa	17—20 SEC	510 x 150 mm	7.5 kg
E9DAFO	9.0 kg	10A80B:E	DCP ABE	1500 kpa	20—23 SEC	590 x 195 mm	13.6 kg

FIRE EXTINGUISHER ACCESSORIES:

- ◊ CABINETS - PAGE 45
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4.5 KG AND 9.0 KG MODELS
MINES SUITABLE

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SECTION 1 FIRE FIGHTING APPLIANCES

FIREOUT CARBON DIOXIDE (CO2) FIRE EXTINGUISHERS

CO2 Fire Extinguisher Features:

CERTIFIED & APPROVED TO AS/NZS 1841.5

- ◊ High quality, lightweight Aluminium cylinder
- ◊ Powder coated with UV resistant paint finish
- ◊ High pressure discharge hose assembly with bell horn design
- ◊ 316 stainless steel handles and levers suitable for aggressive environments
- ◊ Sturdy solid stainless-steel hanging bracket, ideal for aggressive environments
- ◊ Aluminium inspection tag and ring
- ◊ Extinguishers have been fire tested for the use in B & E Class fires

FIREOUT CO2 Fire Extinguishers are suitable for the following Applications:

- B Class Fires (flammable liquid fires such as oils, paints and solvents)
- E Class Fires (energised electrical fires such as switchboards and elec-



PRODUCT CODE	CAPACITY	FIRE RATING	AGENT	DISCHARGE TIME (APPROX)	DIMENSIONS HEIGHT x DIAMETER	OVERALL MASS (APPROX)
E35CFO	3.5 kg	10B:E	CO2	10.5 SEC	590 x 150 mm	8.9 kg
E5CFO	5.0 kg	10B:E	CO2	11 SEC	675 x 160 mm	11.9 kg

FIREOUT AIR WATER FIRE EXTINGUISHERS

Air Water Fire Extinguisher Features:

CERTIFIED & APPROVED TO AS/NZS 1841.5

- ◊ High quality, stainless steel cylinder
- ◊ Powder coated with UV resistant paint finish
- ◊ 316 stainless steel handles and levers suitable for aggressive environments
- ◊ Sturdy solid hanging bracket
- ◊ Aluminium inspection tag and ring
- ◊ Extinguishers have been fire tested for the use in A Class fires

FIREOUT Air Water Fire Extinguishers are suitable for the following Applications:

- A Class Fires (paper, wood, textiles)

PRODUCT CODE	CAPACITY	FIRE RATING	AGENT	DISCHARGE TIME (APPROX)	DIMENSIONS HEIGHT x DIAMETER	OVERALL MASS (APPROX)
E9WFO	9.0 Lt	4A	WATER	80 SEC	610 x 193 mm	12.5 kg



SECTION 1 FIRE FIGHTING APPLIANCES

FIREOUT AIR FOAM FIRE EXTINGUISHERS

Air Foam Fire Extinguisher Features:

CERTIFIED & APPROVED TO AS/NZS 1841.5

- ◊ High quality stainless steel cylinder
- ◊ Powder coated with UV resistant paint finish
- ◊ 316 stainless steel handles and levers suitable for aggressive environments
- ◊ Sturdy solid hanging bracket
- ◊ Aluminium inspection tag and ring

FIREOUT Air Foam Fire Extinguishers are suitable for the following Applications:

- A Class Fires (wood, paper, textiles)
- B Class Fires (flammable liquid fires such as oils, paints and solvents)

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PRODUCT CODE	CAPACITY	FIRE	AGENT	OPERATING PRESSURE	DIMENSIONS HEIGHT x DIAMETER	OVERALL MASS (APPROX)
E9FFO	9.0 Lt	4A:30B	AFFF	1030 kpa	610 x 193 mm	12.5 kg
E9FFF	9.0 Lt	4A:10B	FLUORINE FREE ECO FOAM	1030 kpa	627 x 180 mm	12.7 kg

FIREOUT WET CHEMICAL FIRE EXTINGUISHERS

Wet Chemical Fire Extinguisher Features:

CERTIFIED & APPROVED TO AS/NZS 1841.5

- ◊ High quality stainless steel cylinder
- ◊ Powder coated with UV resistant paint finish
- ◊ 316 stainless steel handles and levers suitable for aggressive environments
- ◊ Sturdy solid hanging bracket
- ◊ Aluminium inspection tag and ring

FIREOUT Wet Chemical Fire Extinguishers are suitable for the following Applications:

- A Class Fires (wood, paper, textiles)
- F Class Fires including cooking oils and fats



PRODUCT CODE	CAPACITY	FIRE RATING	AGENT	DIMENSIONS HEIGHT x DIAMETER	OVERALL MASS (APPROX)
E2WCFO	2.0 Lt	2A:4F	WET CHEMICAL	460 x 125 mm	4.6 kg
E7WCFO	7.0 Lt	3A:4F	WET CHEMICAL	600 x 169 mm	10 kg



SILVER MEMBER
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SECTION 1 FIRE FIGHTING APPLIANCES

REGA FIRE FIGHTER BACK PACKS

REGA Back Pack Features:

- ◊ 16 Litre polyethylene tank
- ◊ Dual action brass plunger action pump
- ◊ No 8 bushfire nozzle straight jet / flat fantail
- ◊ Spaying capacity 1.25 Litres per minute
- ◊ Adjustable straps
- ◊ Dimensions 650 mm (H) x 495 mm (W)



Optional heavy duty vehicle mounting bracket:

- ◊ Ensures safe and secure attachment to vehicles

PRODUCT	PRODUCT DESCRIPTION
BPFF	REGA KNAPSACK 16LT RIGID PVC FIRE FIGHTER SPRAYER
HDVBRK	VEHICLE TRUCK BRACKET REGA KNAPSACK TO SUIT P/N BPFF
RBPPA	BACKPACK PUMP ASSEMBLY C/W HOSE AND PUMP (ALT P/N 109724)
RBPOO	BACKPACK PUMP ASSEMBLY ONLY (ALT P/N 109727)
BPFOK	BACK PACK FIRE FIGHTER 16LT PVC OVERHAUL KIT (ALT P/N 109778)

SEE PAGE 106 FOR A FULL LIST OF REGA KNAPSACK SPARE PARTS



COLLAPSIBLE FIRE FIGHTER BACK PACKS

Collapsible Fire Fighter Back Pack Features:

- ◊ 15—16 Litre capacity
- ◊ HF welded flexible tank manufactured from UV resistant reinforced material
- ◊ Highly effective double action hand pump with jet/fog functions
- ◊ Ergonomic design with adjustable shoulder and waist straps



PRODUCT CODE	PRODUCT DESCRIPTION
BPFFS	BACK PACK WATER SPRAYER RED KNAPSACK COLLAPSIBLE
BPFFSPO	BACK PACK 16LT KNAPSACK SOFT DUAL ACTION PUMP ONLY

SECTION 1 FIRE FIGHTING APPLIANCES

SECTION 1 FIRE PROTECTION APPLIANCES

FIRE BLANKETS

Fire Blanket Features:

- ◊ Entire range complies with AS/NZS 3504
- ◊ Available with soft plastic or nylon material cases
- ◊ Mounting eyelet on all bags
- ◊ Effective for smothering oxygen supply to small fires that may occur in kitchens or on clothing

PRODUCT CODE	FIRE BLANKET DIMENSIONS	CASE MATERIAL
FB11	1000 x 1000 mm	NYLON
FB11P	1000 x 1000 mm	SOFT PLASTIC
FB1212	1200 x 1200 mm	NYLON
FB1212P	1200 x 1200 mm	SOFT PLASTIC
FB1218	1200 x 1800 mm	NYLON
FB1218P	1200 x 1800 mm	SOFT PLASTIC
FB1818	1800 x 1800 mm	NYLON
FB1818P	1800 x 1800 mm	SOFT PLASTIC
SEE PAGE 71 FOR FIRE BLANKET SIGNAGE		



FIREOUT FIRE HOSE REELS

Fireout Fire Hose Reel Features:

Meets or Exceeds AS 1221

- ◊ Heavy duty 36m fast-fit hose reel
- ◊ Proven design with simple operation / low maintenance cost
- ◊ Stainless steel model available—ideal for marine and other aggressive environments

PRODUCT CODE	DESCRIPTION
HR3619	HOSE REEL 36 MTR X 19MM QUICK-FIT FIXED
HR3619SS	HOSE REEL 36 MTR X 19MM 304 STAINLESS STEEL
HR2530	HOSE REEL 30MTR X 25MM WASH DOWN MANUFACTURED IN ACCORDANCE WITH REQUIREMENTS OF AS 1221

HOSE REEL ACCESSORIES:

- ◊ STANDS - PAGE 44
- ◊ CABINETS - PAGE 45
- ◊ COVERS - PAGE 55
- ◊ SIGNAGE - PAGE 71



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SECTION 1 FIRE FIGHTING APPLIANCES

FIRE DEPOT BINS

Fire System Services provide a fully customizable solution for Fire Depot bins and associated equipment.

Standard Features:

- ◊ Heavy duty 240Lt wheeled bin c/w standard wheels
- ◊ Large mine reflective "FIRE DEPOT" front sign and candy-stipe markings
- ◊ Class H lay-flat hoses c/w couplings attached by wire whipping
- ◊ Breeching control to suit fittings as required
- ◊ Branchpipes and nozzles, both brass and PVC as required
- ◊ Hydrant spanners and brass adaptors as required
- ◊ Removable equipment cage to help organize and separate accessories from fire hoses plus improved access
- ◊ Fire hose straps and clear fire hose covers to keep hoses protected



Common Optional Extras:

- ◊ Extra side "FIRE DEPOT" signage as required
- ◊ Dust seals to help prevent ingress of dust and contaminants
- ◊ Lid latch & pin assembly to prevent lid being blown open and contents being exposed to dirt and dust
- ◊ Internal contents labels by order as per client requirements
- ◊ External fire extinguisher mounting brackets, extinguishers and covers
- ◊ Over-sized wheels ideal for rough terrain



Fire Depot Bin requirements do vary from site to site. The team at AWFS can accommodate most requests or offer site specific solutions.

Please contact AWFS to discuss your requirements and to obtain up to date pricing.

SECTION 1 FIRE FIGHTING APPLIANCES

MOBILE FIRE EXTINGUISHERS DCP AB:E

DCP AB:E Mobile Extinguisher Features:

- ◊ Self contained mobile trolley mounted unit
- ◊ Operating pressure of 1500kPa
- ◊ Range of 3-5 mtrs
- ◊ Rating 10A80B:E
- ◊ Large oversize rear trolley wheels
- ◊ Lockable castor wheels on front of trolley



PRODUCT CODE	DESCRIPTION	WEIGHT (APPROX)	BODY DIAM (APPROX)	HEIGHT (APPROX)
EM50DA	MOBILE EXT 50KG DCP ABE WITH TROLLEY	80.5 KG	300 mm	1100 mm
EM100DA	MOBILE EXT 100KG DCP ABE WITH TROLLEY	146 KG	400 mm	1250 mm

MOBILE FIRE EXTINGUISHERS FOAM

Foam Mobile Extinguisher Features

- ◊ Self contained mobile trolley mounted unit
- ◊ Operating pressure of 1030kPa
- ◊ Performance range 3 - 5 mtrs
- ◊ Foam type C6 or Fluorine Free option below
- ◊ Large oversize rear trolley wheels
- ◊ Lockable castor wheels on front of trolley

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PRODUCT CODE	DESCRIPTION	WEIGHT (APPROX)	BODY DIAM (APPROX)	HEIGHT (APPROX)
EM50F	MOBILE EXT 50Ltr AFFF FOAM WITH TROLLEY	80.5 KG	300 mm	1100 mm
EM100F	MOBILE EXT 100Ltr AFFF FOAM WITH TROLLEY	146 KG	400 mm	1250 mm
EM50FFF	MOBILE EXT 50 LTR FLUORINE FREE FOAM W/TROLLEY	80.5 KG	300 mm	1100 mm
EM100FFF	MOBILE EXT 100 LTR FLUORINE FREE FOAM W/TROLLEY	146 KG	400 mm	1250 mm

SECTION 1 FIRE FIGHTING APPLIANCES

FIRE HOSES

Fire System Services offer a comprehensive range of high quality Australian made lay flat fire hoses all of which are manufactured and certified to AS 2792. Standard lay flat fire hose lengths are 30 metres however other lengths are available on request. Hoses are available as bare lengths or can be supplied with a comprehensive range of couplings to your specification. All couplings supplied with hoses are wire whipped for extended service life and can be supplied with or without test certificate subject to your requirements.

Class M General Purpose:

- ◊ Polyester construction with internal lining
- ◊ Popular choice for domestic and commercial applications 1500kPa working pressure
- ◊ Available in standard and percolating m
- ◊ Mildew resistant—can be stored wet

Class M Coated:

- ◊ Polyester construction with internal lining
- ◊ Additional protected polyurethane coating provides chemical and abrasion resistance
- ◊ Popular choice for domestic and commercial applications 1500kPa working pressure
- ◊ Maintenance free - can be stored wet

Class M Percolating:

- ◊ Polyester construction with internal lining
- ◊ Precision engineered percolating function available in low, medium and high grades depending on application
- ◊ Light weight making it ideal for cartage into inaccessible locations
- ◊ 1500kPa working pressure
- ◊ Maintenance free - can be stored wet

CODE	DESCRIPTION	WORKING PRESSURE
CLASS M GENERAL PURPOSE FIRE HOSE		
FH25CMGP	FIRE HOSE 25MM CLASS M GEN PURPOSE PER MTR	1500kPa
FH38CMGP	FIRE HOSE 38MM CLASS M GEN PURPOSE PER MTR	1500kPa
FH50CMGP	FIRE HOSE 50MM CLASS M GEN PURPOSE PER MTR	1500kPa
CLASS M COATED LINED FIRE HOSE		
FH25CMCO	FIRE HOSE 25MM CLASS M COATED PER MTR	1500kPa
FH38CMCO	FIRE HOSE 38MM CLASS M COATED PER MTR	1500kPa
FH50CMCO	FIRE HOSE 50MM CLASS M COATED PER MTR	1500kPa
FH65CMCO	FIRE HOSE 65MM CLASS M COATED PER MTR	1500kPa
CLASS M PERCOLATING FIRE HOSE		
FH25CMPE	FIRE HOSE 25MM CLASS M PERCOLATING PER MTR	1500kPa
FH38CMPE	FIRE HOSE 38MM CLASS M PERCOLATING PER MTR	1500kPa
FH50CMPE	FIRE HOSE 50MM CLASS M PERCOLATING PER MTR	1500kPa
FH65CMPE	FIRE HOSE 65MM CLASS M PERCOLATING PER MTR	1500kPa
MORE FIRE HOSE MODELS ON FOLLOWING PAGE		



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SECTION 1 FIRE FIGHTING APPLIANCES

SECTION 1 FIRE PROTECTION APPLIANCES

FIRE HOSES - continued

Class H Heavy Duty:

- ◊ Approved for use by FRNSW, CFA and ADF
- ◊ Heavy duty spun polyester construction with internal lining suited for extreme fire fighting conditions
- ◊ High working pressure of 2100kPa
- ◊ Mildew resistant - can be stored wet

Class H Heavy Duty Percolating:

- ◊ Approved for use by FRNSW, CFA and ADF
- ◊ Precision engineered percolating function available in low, medium and high grades depending on application
- ◊ Heavy duty spun polyester construction with internal lining suited for extreme fire fighting conditions
- ◊ High working pressure of 2100kPa
- ◊ Mildew resistant - can be stored wet

Class H Heavy Duty Extruded (Type 3):

- ◊ High pressure TYPE 3 fire hose
- ◊ Spun polyester construction with PVC Nitrile internal lining and precision engineered extruded synthetic rubber outer cover
- ◊ High resistance to chemical exposure and abrasion
- ◊ High working pressure of 2100 kPa with burst pressure of 5250kPa

CODE	DESCRIPTION	WORKING PRESSURE
CLASS H HEAVY DUTY FIRE HOSE		
FH25CHHD	FIRE HOSE 25MM CLASS H HEAVY DUTY PER MTR	2100kPa
FH38CHHD	FIRE HOSE 38MM CLASS H HEAVY DUTY PER MTR	2100kPa
FH50CHHD	FIRE HOSE 50MM CLASS H HEAVY DUTY PER MTR	2100kPa
FH65CHHD	FIRE HOSE 65MM CLASS H HEAVY DUTY PER MTR	2100kPa
CLASS H HEAVY DUTY PERCOLATING FIRE HOSE		
FH25CHPE	FIRE HOSE 25MM CLASS H PERCOLATING PER MTR	2100kPa
FH38CHPE	FIRE HOSE 38MM CLASS H PERCOLATING PER MTR	2100kPa
FH50CHPE	FIRE HOSE 50MM CLASS H PERCOLATING PER MTR	2100kPa
FH65CHPE	FIRE HOSE 65MM CLASS H PERCOLATING PER MTR	2100kPa
CLASS H HEAVY DUTY EXTRUDED FIRE HOSE		
FH25CHEX	FIRE HOSE 25MM CLASS H EXTRUDED PER MTR	2100kPa
FH38CHEX	FIRE HOSE 38MM CLASS H EXTRUDED PER MTR	2100kPa
FH50CHEX	FIRE HOSE 50MM CLASS H EXTRUDED PER MTR	2100kPa
FH65CHEX	FIRE HOSE 65MM CLASS H EXTRUDED PER MTR	2100kPa
FITTING & TESTING NEW HOSES		
FHWIWH	FIRE HOSE SS WIRE WHIPPING PER HOSE	
FHTEST	FIRE HOSE TEST WITH TAG NEW HOSE	



SECTION 1 FIRE FIGHTING APPLIANCES

FIRE HOSE ACCESSORIES

	PRODUCT CODE	DESCRIPTION
	FHER	FIRE HOSE EASY ROLL ROLLER ONLY COMPLETE WITH FOLDAWAY HANDLE
	FHERS	FIRE HOSE EASY ROLL STAND ONLY
	FHRV	FIRE HOSE REPAIR VULCANIZER
	FHB38	FIRE HOSE BANDAGE 38MM
	FHB65	FIRE HOSE BANDAGE 65MM
	FHS38	FIRE HOSE BINDING CUFF 38MM
	FHS65	FIRE HOSE BINDING CUFF 65MM
	FHRVG	FIRE HOSE REPAIR GLUE
	FHRVP35	FIRE HOSE REPAIR VULCANIZING PATCH 35MM
	FHRVP50	FIRE HOSE REPAIR VULCANIZING PATCH 50MM
	FHRVP65	FIRE HOSE REPAIR VULCANIZING PATCH 65MM
	SFBB	STRAP FIRE BRIGADE BLACK 850MM LONG
	SFH38Y	STRAP FIRE HOSE 38MM YELLOW 650MM LONG SUITS 38MM HOSE
	SFH65R	STRAP FIRE HOSE 65MM RED 800MM LONG SUITS

Repairing Lay Flat Fire Hoses

Lay flat hose manufacturers will specify the correct type of patches and vulcanizing times and temperatures for the repair of their lay flat hoses.

Repair processes can also vary according to the type of hose and the damage being repaired. It is important to ensure the hose manufacturer's guidelines are followed and failure to do so may result in hose failure.

Contact AWFS with your hose details for more information.



SECTION 1 FIRE PROTECTION APPLIANCES

SECTION 1 FIRE FIGHTING APPLIANCES

WATER JEL FIRE BLANKETS



CODE	DESCRIPTION
FBWGS	FIRE BLANKET WATER JEL SMALL 760mm x 910mm
FBWG1518	FIRE BLANKET WATER JEL MEDIUM 1520mm x 1830mm
FBWG1824	FIRE BLANKET WATER JEL LARGE 1830mm x 2440mm

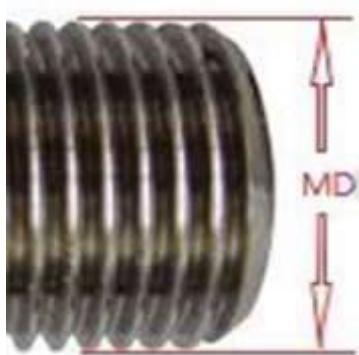
WATER JEL Fire Blankets offer one of the quickest, easiest and most direct methods of administering emergency first aid burn care. When placed on a victim, gel-soaked blankets ease the pain, cool the burn, and help protect against airborne contamination all in one easy step. They can also be used to extinguish flames on a victim and put out small fires.

The Fire Blankets are composed of a 100% worsted wool carrier with an intercellular weaver capable of absorbing up to 13x its own weight. The wool is soaked in a water-based, water soluble gel that is bacteriostatic and biodegradable. Fire Blankets have a 5 year shelf life.

SECTION 1 FIRE PROTECTION APPLIANCES

DETERMINING BSP M THREAD SIZING

To determine the correct size of a BSP thread a “MAJOR DIAMETER” measurement across the outside of the threads as shown below needs to be taken. The MD measurement should then be cross referenced on the below table to determine the common BSP name.



MAJOR DIAMETER (MD) MM	BSP NAME MM	BSP NAME INCHES
20.995 mm	15 mm	½"
26.441 mm	20 mm	¾"
33.249 mm	25 mm	1"
47.803 mm	38 / 40 mm	1 ½"
59.614 mm	50 mm	2"
75.184 mm	65 mm	2 ½"
87.884 mm	75 / 80 mm	3"
113.03 mm	100 mm	4"
138.43 mm	125 mm	5"
163.83 mm	150 mm	6"

SECTION 2 HYDRANT / FIRE HOSE FITTINGS & EQUIPMENT

BRASS LANDING VALVES & MILLCOCKS

	NSW SAFB, QLD, BSP, MFB
HLV65B	HYDRANT LANDING VALVE 65MM FBT MFB M OUTLET x 65mm BSPM INLET
HLV65FM	HYDRANT LANDING VALVE 65MM FBT MFB MILLCOCK X 65MM BSPM INLET
HLV65CFAM	HYDRANT LANDING VALVE 65MM CFA MILLCOCK x 65MM BSPM INLET
HLV65BBM	HYDRANT LANDING VALVE 65MM BSP MILLCOCK X 65MM BSPM INLET
HLV65R	HYDRANT LANDING VALVE 65MM FBT MFB OUTLET ROLL GROOVE INLET
HLV65SAF	HYDRANT LANDING VALVE 65MM SAFB 65mm BSP FEM INLET
HLV65QR	HYDRANT LANDING VALVE 65MM QRT ROLL GROOVE INLET
HLV65BR	HYDRANT LANDING VALVE 65MM BSP ROLL GROOVE INLET
HLV50B	HYDRANT LANDING VALVE 50MM BSP MALE OUTLET x 50MM BSP M INLET
HLV38B	HYDRANT LANDING VALVE 38MM BSP MALE OUTLET x 38MM BSP M INLET
STORZ OUTLET	
	HYDRANT LANDING VALVE 65 STORZ X 65MM BSPM INLET
HLV65BSO	HYDRANT LANDING VALVE 65 STORZ MILLCOCK 65MM BSPM INLET
BRITISH INSTANTANEOUS (BI)	
	HYDRANT LANDING VALVE 65MM BIC X 65MM BSPM INLET
HLV65BIRG	HYDRANT LANDING VALVE 65MM BIC ROLL GROOVE INLET
◊ MILLCOCK = OBLIQUE = 30 DEGREE UPWARD OFFSET	
◊ ALL LANDING VALVES LISTED IN THIS TABLE WITH <u>ROLL-GROOVE</u> INLET INCLUDE AN INTERNAL 65MM BSPF THREAD INTERNALLY - SEE IMAGE DETAIL LOWER LEFT	

STATIC HYDRANT TESTERS

CODE	DESCRIPTION
HTSN	HYDRANT TESTER STATIC NSW FBT / MFB GUNMETAL
HTSQ	HYDRANT TESTER STATIC QRT GUNMETAL
HTSB	HYDRANT TESTER STATIC BIC GUNMETAL

SECTION 2 HYDRANT / FIREHOSE FITTINGS & EQUIPMENT

SECTION 2 HYDRANT / FIRE HOSE FITTINGS & EQUIPMENT

HYDRANT HAND WHEELS

	PRODUCT CODE	DESCRIPTION
	HHWALVA	HYDRANT HAND WHEEL ALVIN ALLOY VINCENT SQUARE HOLE 14.4MM TAPER
	HHWALVS	HYDRANT HAND WHEEL ALVIN STEEL SQUARE HOLE 14MM TAPER
	HHWQA	HYDRANT HAND WHEEL QUELL ALLOY TAPERED SQUARE CENTRE
	HHWQM	HYDRANT HAND WHEEL QUELL CAST METAL OLD ELONGATED HOLE

HYDRANT STRAPS



PRODUCT	DESCRIPTION
SL13450B	STRAP LEATHER 13x450 BUCKLED 13mm W x 450mm L
SL13600B	STRAP LEATHER 13x600 BUCKLED 13mm W x 600mm L
SL25450H	HYDRANT LOCKING STRAP LEATHER 25mm W x 450mm L HOLED
SL25600H	HYDRANT LOCKING STRAP LEATHER 25mm W x 600mm L HOLED

HYDRANT LOCKS AND PADLOCKS



PRODUCT CODE	DESCRIPTION
LPL003	LOCKWOOD 003 PADLOCK FIRE LOCK c/w 2 x 003 KEYS - 20mm x 6mm
K003	LOCK KEY ONLY 003 TO SUIT PADLOCK P/N LPL003
WVL6	HYDRANT VALVE LOCK 5-6.5 INCH 170mm ID HYDRANT WHEEL LOCK

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SECTION 2 HYDRANT / FIRE HOSE FITTINGS & EQUIPMENT

STANDPIPES



PRODUCT CODE	DESCRIPTION
CONTRACTOR STANDPIPES	
SPC25G	STANDPIPE CONTRACTORS 25mm GUNMETAL - UNMETERED
SPC40G	STANDPIPE CONTRACTORS 40mm GUNMETAL - UNMETERED
HYDRANT STANDPIPES 65MM ALUMINIUM	
SP65SA	STANDPIPE 65mm STORZ OUTLET ALLOY
SP65FMA	STANDPIPE 65mm FBT MFB SINGLE OUTLET ALLOY
SP65QA	STANDPIPE 65mm QRT ALUMINIUM
SP65BFA	STANDPIPE 65mm BIC FEM OUTLET ALLOY
SP65CA	STANDPIPE 65mm CFA ALLOY
HYDRANT STANDPIPES 65MM GUNMETAL	
SP65FG	STANDPIPE 65mm FBT MFB 5V GUNMETAL
SP65QG	STANDPIPE 65mm QRT GUNMETAL
HS65QD	STANDPIPE 65mm QRT GUNMETAL DOUBLE HEAD

DIVIDING BREECHING CONTROLS BRASS

	CODE	DESCRIPTION
	BSC38B	DIVIDING BREECH CONTROL BRASS 38MM BSP INLET x 2 38MM BSP OUTLET
	BSC65F38B	DIVIDING BREECH CONTROL BRASS 65MM FBT INLET x 2 38MM BSP OUTLET
	BSC65FB	BREECHING CONTROL BRASS 65MM FBT F INLET x 2 65MM FBT M OUTLET

	CODE	DESCRIPTION
	BSC65QB	BREECHING CONTROL BRASS 65MM QRT F INLET 2 x 65MM QRT M OUTLET
	BSC65BIB	DIVIDING BREECH CONTROL BRASS 65MM BI MALE x 2 65MM BI FEMALE OUTLET
	BSC65SB	DIVIDING BREECH 65mm STORZ x 2 65mm STORZ OUTLETS BRASS CONTR

SECTION 2 HYDRANT / FIREHOSE FITTINGS & EQUIPMENT

DIVIDING BREECHING CONTROLS ALUMINIUM

	CODE	DESCRIPTION
	BSC65SA	BREECHING DUAL CONTROL STORZ 65MM INLET x 2 65MM OUTLET ALLOY
	BSC6550A	DIVIDING CONTROL BREECH ALLOY 65MM BSPM INLET 2 X 50MM BSP M OUTLET WITH HANDLE
	BSC65BIA	DIVIDING BREECH CONTROL ALLOY 65MM BIC M INLET x 2 65MM BIC F/M OUTLET

BLANKING CAPS

	CODE	DESCRIPTION		CODE	DESCRIPTION
	BC65FP	BLANKING CAP 65MM FBT PVC BLACK FEMALE NSW		BC63QPM	BLANKING CAP 63MM QRT PVC MALE PLUG
	BC65FPA	BLANKING CAP 65MM FBT PVC RED FEMALE NSW		BC65BICPM	BLANKING CAP 65MM B.I. PVC MALE PLUG
	BC65B	BLANKING CAP 65MM FBT & MFB BRASS FE- MALE		BC65BICBM	BLANKING CAP 65MM BIC MALE BRASS PLUG
	BC65FPM	BLANKING CAP 65MM FBT PVC MALE PLUG		BC65BICPF	BLANKING CAP 65MM BIC PVC FEMALE
	BC63Q RTP	BLANKING CAP 63MM QRT NYLON FEMALE		BC65BICFB	BLANKING CAP 65MM BIC F BRASS FEMALE
	BC65QFB	BLANKING CAP 65MM QRT FEMALE BRASS		BC65BICFA	BLANKING CAP 65MM BI FEM ALLOY SINGLE RELEASE LUG

SECTION 2 HYDRANT / FIRE HOSE FITTINGS & EQUIPMENT

BLANKING CAPS - continued

	CODE	DESCRIPTION		CODE	DESCRIPTION
	BC38BB	BLANKING CAP 38MM BSP FEMALE BRASS C/W CHAIN		BC65CPM	BLANKING CAP 65MM CFA PVC MALE PLUG
	BC38BICBM	BLANKING CAP 38MM BIC MALE BRASS		BC65NB	BLANKING CAP 65MM NAKAJIMA BRASS
	BC65CFA	BLANKING CAP 65MM CFA BRASS FEMALE		BC65SPM	BLANKING CAP 65MM SART PVC MALE PLUG c/w LUGS
	BC65CFAP	BLANKING CAP 65MM CFA PVC FEMALE		BCPSA	BLANKING CAP 65MM SART PVC SART 2 1/8 TPI

SECTION 2 HYDRANT / FIREHOSE FITTINGS & EQUIPMENT

SECTION 2 HYDRANT / FIRE HOSE FITTINGS & EQUIPMENT

BLANKING CAPS - STORZ

ALLOY STORZ BLANKING CAPS



SBC25	STORZ BLANKING CAP 25MM ALLOY
SBC38	STORZ BLANKING CAP 38MM ALLOY
SBC50	STORZ BLANKING CAP 50MM ALLOY
SBC65	STORZ BLANKING CAP 65MM ALLOY
SBC65DV	STORZ BLANKING CAP 65MM ALLOY FORGED W/ DRAIN VALVE
SBC75	STORZ BLANKING CAP 75MM ALLOY
SBC90	STORZ BLANKING CAP 90MM ALLOY
SBC100	STORZ BLANKING CAP 100MM ALLOY
SBC125	STORZ BLANKING CAP 125MM ALLOY
SBC150	STORZ BLANKING CAP 150MM ALLOY

PVC STORZ BLANKING CAPS



SBC65P	STORZ BLANKING CAP 65MM PVC
SBC100P	STORZ BLANKING CAP 100MM PVC

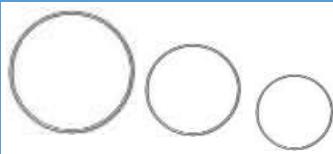
BRASS STORZ BLANKING CAPS



SBC38B	STORZ BLANKING CAP 38MM BRASS
SBC50B	STORZ BLANKING CAP 50MM BRASS
SBC65B	STORZ BLANKING CAP 65MM BRASS

STORZ COUPLING CIRCLIPS

STORZ COUPLING CIRCLIPS



SCC38	STORZ COUPLING CIRCLIP 38 MM
SCC50	STORZ COUPLING CIRCLIP 50 MM
SCC65	STORZ COUPLING CIRCLIP 65 MM

FIRE SYSTEM SERVICES PTY LTD



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ABN: 56 113 794 924 | ACN: 113 794 924



SECTION 2 HYDRANT / FIRE HOSE FITTINGS & EQUIPMENT

COUPLINGS - STORZ

Australia Wide Fire Supplies only supply high quality FORGED STORZ couplings. We do not recommend the use of inferior low cost casted STORZ couplings for fire protection applications.

FORGED BRASS STORZ COUPLINGS - SOLD IN COUPLING SETS - SUPPLIED WITH DELIVERY TYPE SEAL



FORGED ALLOY STORZ COUPLINGS - SOLD AS INDIVIDUAL COUPLINGS - SUPPLIED WITH DELIVERY TYPE SEAL



HOW TO CORRECTLY DETERMINE STORZ COUPLING SIZE



To determine the correct size of a STORZ coupling face a measurement between the two lugs on the coupling face as shown (left) must be taken.

The measurement figure "K" should then be cross referenced to table (below) to determine the "STORZ" size of the coupling face.

DISTANCE (K) MM	COUPLING SIZE MM	COUPLING SIZE "	STORZ REF
31MM	25MM	1"	D
51MM	38MM	1.5"	
66MM	52MM	2"	C
81MM	65MM	2.5"	
89MM	75MM	3"	B

DISTANCE (K) MM	COUPLING SIZE MM	COUPLING SIZE "	STORZ REF
105MM	90MM	3.5"	
115MM	100MM	4"	
133MM	110MM	4.5"	A
148MM	125MM	5"	
160MM	150MM	6"	

SECTION 2 HYDRANT / FIREHOSE FITTINGS & EQUIPMENT

SECTION 2 HYDRANT / FIRE HOSE FITTINGS & EQUIPMENT

COUPLINGS - FBT / MFB

COUPLING SETS - FBT / MFB		BRASS
	CS6565FB	COUPLING SET 65MM NSW FBT x 65MM TAIL BRASS
	CS65F50TB	COUPLING SET 65MM NSW FBT x 50MM TAIL BRASS
	CS6538FB	COUPLING SET 65MM NSW FBT x 38MM TAIL BRASS
	ALLOY	
	CS6565FA	COUPLING SET 65MM NSW FBT x 65MM TAIL ALLOY
	CS6538FA	COUPLING SET 65MM NSW FBT x 38MM TAIL ALLOY
COUPLINGS IND - FBT / MFB		BRASS
	C65F	COUPLING 65MM NSW FBT FEMALE x 65MM TAIL BRASS
	C65FF50TB	COUPLING 65MM NSW FBT FEMALE x 50MM TAIL BRASS
	C65FF38TB	COUPLING 65MM NSW FBT FEMALE x 38MM TAIL BRASS
	C65FM65TB	COUPLING 65MM NSW FBT MALE x 65MM TAIL BRASS
	C65FM50TB	COUPLING 65MM NSW FBT MALE x 50MM TAIL BRASS
	C65FM38TB	COUPLING 65MM NSW FBT MALE x 38MM TAIL BRASS
	ALLOY	
	C65FF65TA	COUPLING 65MM NSW FBT FEMALE x 65MM TAIL ALLOY
	C65FF38TA	COUPLING 65MM NSW FBT FEMALE x 38MM TAIL ALLOY
	C65FM65TA	COUPLING 65MM NSW FBT MALE x 65MM TAIL ALLOY
	C65FM38TA	COUPLING 65MM NSW FBT MALE x 38MM TAIL ALLOY

COUPLINGS - QRT

COUPLING SETS - QRT		BRASS
	CS6565QB	COUPLING SET 65MM QRT x 65MM TAIL BRASS
	CS6538QB	COUPLING SET 65MM QRT x 38MM TAIL BRASS
	ALLOY	
	CS6565QA	COUPLING SET 65MM QRT X 65MM TAIL ALLOY
COUPLINGS IND - QRT		BRASS
	C65QF65TB	COUPLING 65MM QRT FEMALE x 65MM TAIL BRASS
	C65QF50TB	COUPLING 65MM QRT FEMALE x 50MM TAIL BRASS
	C65QF38TB	COUPLING 65MM QRT FEMALE x 38MM TAIL BRASS
	C65QM65TB	COUPLING 65MM QRT MALE x 65MM TAIL BRASS

SECTION 2 HYDRANT / FIRE HOSE FITTINGS & EQUIPMENT

COUPLINGS - QRT continued

COUPLINGS IND - QRT cont	BRASS	
	C65QM50TB	COUPLING 65MM QRT MALE x 50MM TAIL BRASS
	C65QM38TB	COUPLING 65MM QRT MALE x 38MM TAIL BRASS
ALLOY		
	C65QF65TA	COUPLING 65MM QRT FEMALE x 65MM TAIL ALLOY
	C65QF50TA	COUPLING 65MM QRT FEMALE x 50MM TAIL ALLOY
	C65QM65TA	COUPLING 65MM QRT MALE x 65MM TAIL ALLOY
	C65QM50TA	COUPLING 65MM QRT MALE x 50MM TAIL ALLOY

COUPLINGS - BIC

COUPLING SETS - BIC	BRASS	
	CS65B65TB	COUPLING SET 65MM BI x 65MM TAIL BRASS
	CS65BI50B	COUPLING SET 65MM BI x 50MM TAIL BRASS
	CS65BI45B	COUPLING SET 65MM BI x 45MM TAIL BRASS
	CS65BI38TB	COUPLING SET 65MM BI x 38MM TAIL BRASS
ALLOY		
	CS65B65A	COUPLING SET 65MM BIC x 65MM TAIL ALLOY
	CS65BI50A	COUPLING SET 65MM BI x 50MM TAIL ALLOY
	CS65B38A	COUPLING SET 65MM BIC x 38MM TAIL ALLOY

COUPLINGS IND - BIC	BRASS	
	C65BIF65TB	COUPLING 65MM BIC F x 65MM TAIL BRASS
	C65BIF38TB	COUPLING 65MM BIC F x 38MM TAIL BRASS
	C65BIM65TB	COUPLING 65MM BIC MALE x 65MM TAIL BRASS
	C65BIM38TB	COUPLING 65MM BIC MALE x 38MM TAIL BRASS
	C38BIF38TB	COUPLING 38MM BIC FEMALE X38MM TAIL BRASS
	C38BIM38TB	COUPLING 38MM BIC MALE x 38MM TAIL BRASS
ALLOY		
	C65BIF65A	COUPLING 65MM BIC FEMALE X 65MM TAIL ALLOY
	C65BIF38A	COUPLING 65MM BIC FEMALE x 38MM TAIL ALLOY
	C65BIM65A	COUPLING 65MM BIC MALE x 65MM TAIL ALLOY
	C65BIM38A	COUPLING 65MM BIC MALE x 38MM TAIL ALLOY

SECTION 2 HYDRANT / FIREHOSE FITTINGS & EQUIPMENT

SECTION 2 HYDRANT / FIRE HOSE FITTINGS & EQUIPMENT

COUPLINGS - MISCELLANEOUS

COUPLING SETS & COUPLINGS - BSP

	CS38BBL	COUPLING SET 38MM BSP x 38MM TAIL BRASS MALE/FEMALE
	C65FFB	COUPLING 65MM BSP FEMALE BRASS X 65MM TAIL
	C65FMB	COUPLING 65mm BSP MALE BRASS X 65MM TAIL
	C50FB50TB	COUPLING 50mm BSP FEMALE x 50MM TAIL BRASS
	C50BM50TB	COUPLING 50mm BSP MALE x 50MM TAIL BRASS
	C38BFB	COUPLING 38mm BSP FEMALE BRASS
	C38BMB	COUPLING 38mm BSP MALE BRASS

COUPLINGS IND - FORESTRY CONNECTION

	SQCF	FORESTRY CONNECTION FEMALE 1.5" BSP YELLOW GF NYLON
	SQCM	FORESTRY CONNECTION MALE 1.5 " BSP YELLOW GF NYLON

COUPLING SETS - NAKAJIMA

	CS65NKB	COUPLING SET 65MM NAKAJIMA x 65MM HOSE TAIL BRASS
	CS65NK38TB	COUPLING SET 65MM NAKAJIMA x 38MM HOSE TAIL BRASS
	CS50NKB	COUPLING SET 50MM NAKAJIMA x 50MM HOSE TAIL BRASS

COUPLING SETS - CFA

	CS65C38TB	COUPLING SET 65MM CFA x 38MM TAIL BRASS

SECTION 2 HYDRANT / FIRE HOSE FITTINGS & EQUIPMENT

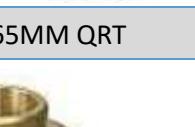
COUPLINGS - SHIP TO SHORE

COUPLINGS - SHIP TO SHORE

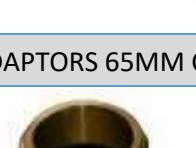
	CSSS50B	COUPLING SHIP TO SHORE 50MM BSP MALE BRASS
	CSSS65BM	COUPLING SHIP TO SHORE 65MM BSP MALE BRASS
	CSSS65B	COUPLING SHIP TO SHORE STORZ 65MM BRASS

ADAPTORS

ADAPTORS 65MM FBT

	A65FF50BFS	ADAPTOR 65MM FBT F x 50MM BSP FEMALE SWIVEL TYPE BRASS
	A65FF50BF	ADAPTOR 65MM FBT F x 50MM BSP FEMALE BRASS
	A65F50BM	ADAPTOR 65MM FBT F x 50MM BSP MALE BRASS
	A65F38BM	ADAPTOR 65MM FBT F x 38MM BSP MALE BRASS
	A65F38BMA	ADAPTOR 65MM FBT F x 38MM BSP MALE ALLOY
	A65FF25BM	ADAPTOR 65MM FBT F x 25MM BSP MALE BRASS

ADAPTORS 65MM QRT

	A65QF65BMB	ADAPTOR 65MM QRT F x 65MM BSP MALE BRASS
	A65QF50BMB	ADAPTOR 63MM QRT F x 50MM BSP MALE BRASS
	A65QF38BMB	ADAPTOR 63MM QRT F x 38MM BSP MALE BRASS
	A65QF25BMB	ADAPTOR 65mm QRT F x 25mm BSP MALE BRASS
	A65QM38BMA	ADAPTOR 63MM QRT M x 38MM BSP MALE ALLOY
	A65QF50BFB	ADAPTOR 65MM QRT F x 50MM BSP FEMALE BRASS
	A65QF50BFS	ADAPTOR 65MM QRT F x 50MM BSP FEMALE SWIVEL TYPE BRASS
	A65QM50BFA	ADAPTOR 65MM QRT M x 50MM BSP FEMALE ALLOY
	A65QF50BF	ADAPTOR 63MM QRT F x 50MM BSP FEMALE ALLOY
	A65QM38BFB	ADAPTOR 65mm QRT M x 38mm BSP FEMALE BRASS

ADAPTORS 65MM CFA

	A65CM65MF	ADAPTOR 65MM CFA M. x 65MM MFB FEMALE BRASS
	A65MM65CF	ADAPTOR 65MM MFB M x 65MM CFA FEMALE BRASS
	A65CFAFS65BFB	ADAPTOR 65MM CFA FEMALE SWIVEL X 65MM BSP FEMALE BRASS
	A65CM65BMB	ADAPTOR 65MM CFA M x 65MM BSP MALE BRASS
	A65CF50BF	ADAPTOR 63MM CFA F x 50MM BSP FEMALE BRASS
	A65CF50BFA	ADAPTOR 65MM CFA F x 50MM BSP FEMALE ALLOY

SECTION 2 HYDRANT / FIRE HOSE FITTINGS & EQUIPMENT

SECTION 2 HYDRANT / FIREHOSE FITTINGS & EQUIPMENT

SECTION 2 HYDRANT / FIRE HOSE FITTINGS & EQUIPMENT

ADAPTORS - continued

ADAPTORS BIC



ABI65F65BMB	ADAPTOR 65MM B.I. F x 65MM BSP MALE BRASSc/w SINGLE LUG & CAP
ABI65F65BM	ADAPTOR 65MM B.I. F x 65MM BSP MALE ALLOY
ABI65F65BIF	ADAPTOR 65MM B.I. F x 65MM BIC FEMALE ALLOY
ABI65BFB	ADAPTOR 65MM B.I. F x 65MM BSP FEMALE GUNMETAL
ABI6565BF	ADAPTOR 65MM B.I. F x 65MM BSP FEMALE ALLOY
ABI65F50BMB	ADAPTOR 65MM B.I. F x 50MM BSP MALE BRASS
ABI65F50BM	ADAPTOR 65MM B.I. F x 50MM BSP MALE - ALLOY
ABI65F50BFB	ADAPTOR 65MM B.I. F x 50MM BSP FEMALE BRASS
ABI65F50BF	ADAPTOR 65MM B.I. F x 50MM BSP FEM ALLOY c/w RELEASE LUG
ABI65F38BMBM	ADAPTOR 65MM B.I. F x 38MM BSP MALE BRASS 2 HANDLE RELEASE
ABI65F38BM	ADAPTOR 65MM B.I. F x 38MM BSP MALE ALLOY
ABI65F38BFB	ADAPTOR 65MM B.I. F x 38MM BSP FEMALE BRASS
ABI65F38BF	ADAPTOR 65MM B.I. F x 38MM BSP FEMALE ALLOY
ABI65BBF	ADAPTOR 65MM B.I. M x 65MM BSP FEMALE BRASS
ABI65M65BF	ADAPTOR 65MM B.I. M x 65MM BSP FEMALE ALLOY
ABI65M65MB	ADAPTOR 65MM B.I. MALE x 65MM B.I. MALE BRASS NIPPLE
ABI65BMB	ADAPTOR 65MM B.I. M x 65MM BSP MALE GUNMETAL
ABI6565BM	ADAPTOR 65MM B.I. M x 65MM BSP MALE ALLOY
ABI65BF65CF	ADAPTOR 65MM BIC F x 65MM CFA FEMALE BRASS
ABI65BM65CM	ADAPTOR 65MM BIC M x 65MM CFA MALE BRASS
ABI6550BFB	ADAPTOR 65MM B.I. M x 50MM BSP FEMALE BRASS
ABI6550BMB	ADAPTOR 65MM B.I. M x 50MM BSP MALE BRASS
ABI6550BF	ADAPTOR 65MM B.I. M x 50MM BSP FEMALE ALLOY
ABI6550BFH	ADAPTOR 65MM B.I.M x 50MM BSP FEM ALLOY HEX TYPE
ABI6550BM	ADAPTOR 65MM B.I. M x 50MM BSP MALE ALLOY
ABI6538BFB	ADAPTOR 65MM B.I. M x 38MM BSP FEMALE BRASS - ROUND
ABI6538BF	ADAPTOR 65MM B.I. M x 38MM BSP FEMALE ALLOY
ABI6538BMB	ADAPTOR 65MM B.I. M x 38MM BSP MALE BRASS
ABI6538BM	ADAPTOR 65MM B.I. M x 38MM BSP MALE ALLOY
ABI65M25BMB	ADAPTER 65MM BIC MALE X 25MM BSP MALE BRASS
ABI38M50BFB	ADAPTOR 38MM B.I. MALE x 50MM BSP FEMALE BRASS
ABI38M38BMB	ADAPTOR 38MM B.I. MALE x 38MM BSP MALE BRASS
ABI38F38BMB	ADAPTOR 38MM BI FEMALE x 38 BSP MALE BRASS

SECTION 2 HYDRANT / FIRE HOSE FITTINGS & EQUIPMENT

ADAPTORS STORZ

STORZ ADAPTORS BSP FORGED BRASS



SA6565BFB	STORZ ADPT 65MM x 65MM BSP FEMALE FORGED BRASS
SA6565BMB	STORZ ADPT 65MM x 65MM BSP MALE FORGED BRASS
SA6550BFB	STORZ ADPT 65MM x 50MM BSP FEMALE FORGED BRASS
SA6550BMB	STORZ ADPT 65MM x 50MM BSP MALE FORGED BRASS
SA5050BFB	STORZ ADPT 50mm x 50mm BSP FEMALE FORGED BRASS
SA5050BMB	STORZ ADPT 50MM x 50MM BSP MALE FORGED BRASS
SA5038BMB	STORZ ADPT 50MM x 38MM BSP MALE FORGED BRASS
SA5025BFB	STORZ ADPT 50MM x 25MM BSP FEMALE FORGED BRASS
SA3850BFB	STORZ ADPT 38MM x 50MM BSP FEMALE FORGED BRASS
SA3850BMB	STORZ ADPT 38MM x 50MM BSP MALE FORGED BRASS
SA3838BFB	STORZ ADPT 38MM x 38MM BSP FEMALE FORGED BRASS
SA3838BMB	STORZ ADPT 38MM x 38MM BSP MALE FORGED BRASS
SA2525BFB	STORZ ADPT 25MM x 25MM BSP FEMALE FORGED BRASS

STORZ ADAPTORS BSP FORGED ALLOY



SA150BF	STORZ ADPT 150mm x 150mm BSP FEMALE FORGED ALLOY
SA125BF	STORZ ADPT 125MM X 125MM BSP 5 INCH FEMALE FORGED ALLOY
SA125BM	STORZ ADPT 125MM X 125MM BSP 5 INCH MALE FORGED ALLOY
SA125100BF	STORZ ADPT 125MM X 100MM BSP 4 INCH FEMALE FORGED ALLOY
SA125100BM	STORZ ADPT 125MM x 100MM BSP 4 INCH MALE FORGED ALLOY
SA100BF	STORZ ADPT 100mm x 100mm BSP 4 INCH FEMALE FORGED ALLOY
SA100BM	STORZ ADPT 100MM x 100MM BSP 4 INCH MALE FORGED ALLOY
SA9075BF	STORZ ADPT 90MM x 75MM BSP FEMALE FORGED ALLOY
SA7575BF	STORZ ADPT 75MM x 75MM BSP FEMALE FORGED ALLOY
SA7575BM	STORZ ADPT 75MM x 75MM BSP MALE FORGED ALLOY
SA7550BF	STORZ ADPT 75MM x 50MM BSP FEMALE FORGED ALLOY
SA7550BM	STORZ ADPT 75MM x 50MM BSP MALE ALLOY
SA6565BF	STORZ ADPT 65MM x 65MM BSP FEMALE FORGED ALLOY
SA6565BFS	STORZ ADPT 65MM x 65MM BSP FEMALE FORGED ALLOY SWIVEL
SA6565BM	STORZ ADPT 65MM x 65MM BSP MALE FORGED ALLOY
SA6550BF	STORZ ADPT 65MM x 50MM BSP FEMALE FORGED ALLOY

SECTION 2 HYDRANT / FIRE HOSE FITTINGS & EQUIPMENT

SECTION 2 HYDRANT / FIREHOSE FITTINGS & EQUIPMENT

SECTION 2 HYDRANT / FIRE HOSE FITTINGS & EQUIPMENT

ADAPTORS STORZ

STORZ ADAPTORS BSP FORGED ALLOY - continued

	SA6550BM	STORZ ADPT 65MM x 50MM BSP MALE FORGED ALLOY
	SA6538BF	STORZ ADPT 65MM x 38MM BSP FEMALE FORGED ALLOY
	SA6538BM	STORZ ADPT 65MM x 38MM BSP MALE FORGED ALLOY
	SA5050BF	STORZ ADPT 50MM x 50MM BSP FEMALE FORGED ALLOY
	SA5050BM	STORZ ADPT 50MM x 50MM BSP MALE FORGED ALLOY
	SA5050BMS	STORZ 50MM X 50MM BSP MALE SWIVEL FORGED ALLOY
	SA5038BF	STORZ ADPT 50MM x 38MM BSP FEMALE FORGED ALLOY
	SA5038BM	STORZ ADPT 50MM x 38MM BSP MALE FORGED ALLOY
	SA3850BF	STORZ ADPT 38MM x 50MM BSP FEMALE FORGED ALLOY
	SA3850BM	STORZ ADPT 38MM x 50MM BSP MALE FORGED ALLOY
	SA3838BF	STORZ ADPT 38MM x 38MM BSP FEMALE FORGED ALLOY
	SA3838BM	STORZ ADPT 38MM x 38MM BSP MALE FORGED ALLOY
	SA3825BF	STORZ ADPT 38MM x 25MM BSP FEMALE FORGED ALLOY
	SA2525BF	STORZ ADAPTOR 25MM x 25MM BSP FEMALE FORGED ALLOY
	SA2525BM	STORZ ADPT 25MM x 25MM BSP MALE FORGED ALLOY
	SA2519BF	STORZ ADPT 25MM x 19MM BSP FEMALE FORGED ALLOY
	SA2519BM	STORZ ADPT 25MM x 19MM BSP MALE FORGED ALLOY

STORZ ADAPTORS FBT MFB CFA FORGED BRASS & FORGED ALLOY

	SA6565FFB	STORZ ADPT 65mm x 65mm FBT MFB FEMALE FORGED BRASS
	SA6565FF	STORZ ADPT 65MM x 65MM FBT MFB FEMALE FORGED ALLOY
	SA6565FMB	STORZ ADPT 65mm x 65mm FBT MFB MALE FORGED BRASS
	SA6565FM	STORZ ADPT 65mm x 65mm FBT MFB MALE FORGED ALLOY
	SA65CFAFA	STORZ ADPT 65mm x 65mm CFA F/M FORGED ALLOY ADAPTED

STORZ REDUCERS FORGED ALLOY

	SR150125	STORZ 150MM to STORZ 125MM FORGED ALLOY REDUCER
	SR150100	STORZ REDUCER 150MM x 100MM FORGED ALLOY
	SR125100	STORZ REDUCER 125MM x 100MM FORGED ALLOY
	SR10075	STORZ REDUCER 100MM x 75MM FORGED ALLOY
	SR7565	STORZ REDUCER 75MM x 65MM FORGED ALLOY
	SR6538A	STORZ REDUCER 65MM x 38MM SWIVEL TYPE FORGED ALLOY
	SR2538	STORZ REDUCER 25MM X 38MM FORGED ALLOY

SECTION 2 HYDRANT / FIRE HOSE FITTINGS & EQUIPMENT

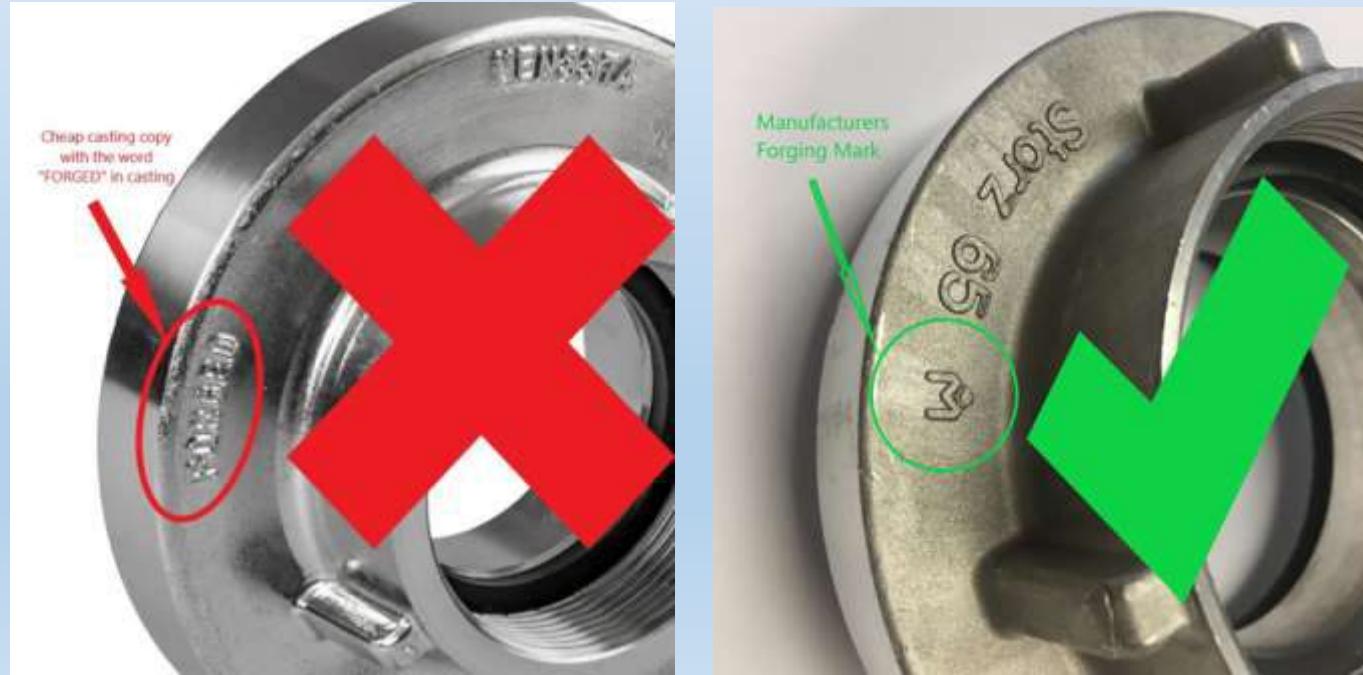
WHY WE ONLY SUPPLY FORGED STORZ COUPLINGS & ADAPTORS?

When it comes to supplying fire protection STORZ couplings and adaptors, Fire System Services only provide quality forged products from one of the world's leading European manufacturers. This practice is not limited to a handful of items where regulatory requirements demand forged products, but to the full range of our Storz couplings and adaptors.

Forged products are far superior in both strength and reliability than castings. This is due to the forging process during which metallurgical crystallisation and grain refinement occur as a result of the thermal cycle and deformation process. These processes strengthen the product particularly in terms of both impact and shear strength.

Forged products must carry the manufacturer's registered Forging Mark as shown below. Be aware that there are many cheap casting Storz type products available – many are even cast with the word "FORGED" on them.

There have been reports of cheap castings failing which resulted in not only injury to emergency personnel, but also dangerous yet avoidable interruptions to firefighting water supply.



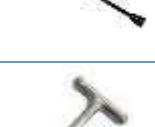
SECTION 2 HYDRANT / FIRE HOSE FITTINGS & EQUIPMENT

SECTION 2 HYDRANT / FIREHOSE FITTINGS & EQUIPMENT

NAKAJIMA COUPLINGS

ADAPTORS NAKAJIMA			
	AN6565BMB	ADAPTOR 65MM NAKAJIMA x 65MM BSP M BRASS	
	AN5050BFB	ADAPTOR 50MM NAKAJIMA x 50MM BSP FEMALE BRASS	

HYDRANT SPANNERS & HYDRANT TOOLS

	CODE	DESCRIPTION		CODE	DESCRIPTION
	HS	HYDRANT SPANNER HEAVY DUTY WITH CHAIN		SCS	SPANNER COUPLING STORZ 38MM & 65MM PLATED STEEL
	HSSS	HYDRANT SPANNER S/S GRADE 316 WITH S/S LANYARD		SCSBC	SPANNER STORZ TYPE B C 52MM - 75MM
	HCSC	HYDRANT COUPLING SPANNER COMBO COLD GALVANIZED		SCSB	SPANNER COUPLING STORZ BRONZE 38MM & 65MM
	SCCPNG	SPANNER COUPLING CHISEL POINT GAL		SFA	SPANNER FOLDING ALLOY STORZ 38MM- 125MM
	SCHB	SPANNER COUPLING / HYD BRONZE 36MM - 65MM		SFP	SPANNER FOLDING PVC 25MM - 125MM
	SHLCB	SPANNER HYDRANT L LUG & CHISEL POINT BRASS		SSH	SPANNER STORZ & HYDRANT COMBINATION GALVANIZED
	SSR	SPANNER STORZ COUPLING RED SINGLE END B C 75MM & 52MM		HRK	HYDRANT ROAD KEY STEEL
	SLW	SCOTTY 4577 STORZ COUPLING & LUG WRENCH		KTBL	KEY T BUDGET KEY LOCK
				HSC	HYDRANT SPANNER CHAIN

SECTION 2 HYDRANT / FIRE HOSE FITTINGS & EQUIPMENT

WASHERS COUPLINGS

WASHERS COUPLINGS, BIC, NAKAJIMA



WC25	WASHER COUPLING 25MM NEOPRENE
WC38	WASHER COUPLING 38MM 49MM OD
WC50	WASHER COUPLING 50MM
WC65	WASHER COUPLING 65MM x 6MM 82MM OD
WC65X3	WASHER COUPLING 65mm x 3mm
WC65L	WASHER COUPLING 65MM LEATHER
WCBIC38	WASHER COUPLING BIC 38MM BLACK TO SUIT AWFS BIC COUPLING
WCBIC50	WASHER COUPLING BIC 50MM BLACK
WCBIC	WASHER COUPLING BIC 65MM BLACK
WC38NK	WASHER COUPLING 38MM NAKAJIMA
WC50NK	WASHER COUPLING 50MM NAKAJIMA
WC65NK	WASHER COUPLING 65MM NAKAJIMA
WQRT65	WASHER QRT 65mm NEO 85MM OD X 6MM THICK

WASHERS STORZ COUPLINGS



WCS25	WASHER COUPLING STORZ 25MM
WCS38	WASHER COUPLING STORZ 38MM DELIVERY & SUCTION
WCS38F	WASHER COUPLING STORZ 38MM DELIVERY ONLY
WCS51	WASHER COUPLING STORZ 52MM DELIVERY & SUCTION
WCS51DO	WASHER COUPLING STORZ 52MM DELIVERY ONLY BLACK NITRILE
WCS65	WASHER COUPLING STORZ 65MM TO SUIT FORGED STORZ FITTINGS
WCS65F	WASHER COUPLING STORZ 65MM DELIVERY FLAT FACE
WCS90DS	WASHER COUPLING STORZ 90MM DELIVERY SUCTION
WCS100DS	WASHER COUPLING STORZ 100MM DELIVERY SUCTION
WCS100F	WASHER COUPLING STORZ 100MM DELIVERY FLAT FACE

SECTION 2 HYDRANT / FIREHOSE FITTINGS & EQUIPMENT

SECTION 2 HYDRANT / FIRE HOSE FITTINGS & EQUIPMENT

WASHERS HYDRANTS

WASHERS LANDING VALVES		
	WLV	WASHER LANDING VALVE 65MM (75MM x 65MM x 3MM)
	WLVBGF	WASHER LANDING VALVE GLOBE 99MM X 80MM FIBRE BODY GASKET
	WLVGALV	WASHER LANDING VALVE GALVIN 65 BODY WASHER 82MM ID X 97MM OD
	WLVRF	WASHER LANDING VALVE FIBRE 65MM BODY WASHER
	WTB	WASHER L/VALVE TOP BOSS 40MM WITH SMALL HOLE IN CENTRE
WASHERS JUMPER VALVES		
	WJVALV	WASHER JUMPER VALVE ALVIN POTABLE WATER 78MM x 16MM x 6MM
	WJVALV2	WASHER JUMPER VALVE 76MM x 13MM x 6MM
	WJVBFI	WASHER JUMPER VALVE BFI 72MM x 12.7MM x 5MM
	WJVG	WASHER JUMPER VALVE GLOBE FHC 79MM x 22MM x 6MM
	WJVGAL	WASHER JUMPER VALVE 72MM X 12.7MM X 6MM
	WJVGAL6	WASHER JUMPER VALVE GALVIN HYDRANT 74MM x 16MM x 6MM
	WJVMAS	WASHER JUMPER VALVE M.A.S/QU 74MM x 16MM x 4.5MM
	WJVMFA	WASHER JUMPER VALVE MFA HYD 75MM x 15MM x 5MM
	WJVMFAPW	WASHER JUMPER VALVE MFA POTABLE WATER 75MM x 15MM x 5MM
WASHERS STANDPIPES		
	WSPL	WASHER STANDPIPE LEATHER BASE WASHER
	WSPR	WASHER STANDPIPE RUBBER NEOPRENE 89MM x 69MM x 6MM
	WSPRL	WASHER STANDPIPE RUBBER NEOPRENE 83MM x 55MM x 6MM

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SECTION 2 HYDRANT / FIRE HOSE FITTINGS & EQUIPMENT

NOTES

SECTION 2 HYDRANT / FIRE HOSE FITTINGS & EQUIPMENT



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SECTION 3 BRANCH PIPES & FIRE HOSE NOZZLES

BRASS, ALLOY, PVC BRANCH PIPES

SECTION 3 BRANCH PIPES & FIRE HOSE NOZZLES

	CODE	DESCRIPTION		CODE	DESCRIPTION
	B65BCN	BRANCHPIPE 65MM STORZ BRASS c/w 16MM NOZZLE		B65QRTAP	BRANCHPIPE 65MM QRT ALLOY
	B65SB	BRANCH ONLY 65MM STORZ INLET x 38MM BSPM OUTLET BRASS		B65BIA	BRANCHPIPE 65MM B.I. ALLOY 38MM BSP OUTLET
	B65FBCN	BRANCHPIPE 65MM FBT BRASS c/w JET NOZZLE 16MM OUTLET - 270MM		B65QACN	BRANCHPIPE 65MM QRT x 38MM BSP ALLOY
	B65MFBB	BRANCHPIPE 65MM MFB BRASS 38MM BSP OUTLET		B65SPCN	BRANCHPIPE 65MM STORZ PVC ALLOY ADAPTER
	B65QBCN	BRANCHPIPE 65MM QRT BRASS c/w JET NOZZLE 16MM OUTLET		B65FPCN	BRANCHPIPE 65MM FBT PVC c/w 38MM BSP x 12MM JET NOZZLE
	B65QB	BRANCHPIPE 65MM QRT BRASS x 38MM BSP OUTLET - NO NOZZLE		B65FP	BRANCHPIPE 65MM FBT PVC BRANCH ONLY
	B65BI	BRANCHPIPE 65MM B.I. BRASS BRANCH ONLY 38MM BSP OUTLET		B65MFBP	BRANCHPIPE 65MM MFB PVC c/w 38MM BSP x 12MM JET NOZZLE
	B38BIB	BRANCHPIPE 38MM BI BRASS 38MM MALE x 25MM BSP MALE		B65QPCN	BRANCHPIPE 65MM QRT PVC c/w STRAIGHT JET NOZZLE 12MM
	B65BB	BRANCHPIPE 65MM BSP F INLET x 38MM BSP M OUTLET BRASS		B65BICP	BRANCHPIPE 65MM B.I. MALE ALLOY BASE PVC BRANCH
	B38BB	BRANCHPIPE 38MM BSP BRASS 25MM BSP MALE OUTLET		B65BIPCN	BRANCHPIPE 65MM BIC ALL PVC c/w FIXED STRAIGHT JET NOZZLE

SECTION 3 BRANCH PIPES & FIRE HOSE NOZZLES

CONTROL BRANCHES & NOZZLE BRANCHES

	CODE	DESCRIPTION
	CB65SJSF	CONTROL BRANCH 65MM STORZ JET SPRAY/CURTAIN ALLOY DIN14365
	CB50JSC	CONTROL BRANCH 50MM BSP MALE JET/SPRAY/CURTAIN DIN14365 AWG
	CB50JSCPA	CONTROL BRANCH 50MM BSP MALE JET/SPRAY/CURTAIN ALLOY - 12MM
	CB50JSPA	CONTROL BRANCH 50MM BSP MALE STRAIGHT JET P.V.C & ALLOY
	NB50SA	NOZZLE BRANCH STORZ 50MM INLET APPX. 252LPM @ 2BAR- 442LPM@6BAR
	NBBC	BRANCH 65MM BI W/ NOZZLE JET SPRAY FOG BRASS W/ ALLOY ADAPT
	NBBCB	BRANCH 65MM BI W/ NOZZLE JET SPRAY FOG ALL CHROME PLATED
	NJSFBIA	BRANCH 65MM BI W/ NOZZLE JSF ALLOY c/w RUBBER IMPACT COLLAR
	NJSFBIB	BRANCH 65mm BI W/ NOZZLE BRASS JET SPRAY FOG c/w IMPACT COLLAR

SECTION 3 BRANCH PIPES & FIRE HOSE NOZZLES

SECTION 3 BRANCH PIPES & FIRE HOSE NOZZLES

FOAM BRANCHES & FOAM EQUIPMENT

SECTION 3 BRANCH PIPES & FIRE HOSE NOZZLES

	CODE	DESCRIPTION
	BFM	SCOTTY 4095 FOAM BRANCH HOSE REEL STORZ c/w 2 x 19MM + INDUCTOR
	BFMA	BRANCH FOAM HOSE REEL KIT SET @ EITHER 3% OR 6% c/w STORZ FITTING AND 19mm ADAPT
	BFMHK	BRANCH FOAM HOSE REEL KIT CONVERSION for P/N BFMA
	BFMAA	FOAM BRANCH KIT 19mm HOSE REEL HFB-001 + BFMHK SET AT 6%
	FB225	FOAM BRANCH 225 LITRE ALLOY 52MM MALE END
	FB225HU	FOAM BRANCH 225 LT ALLOY C/W BUILT IN INDUCTOR @ NOM % 52MM MALE END
	FB225HUSS	FOAM BRANCH 225 LT ST/STEEL C/W INDUCTOR @ NOM % 52MM UG MINES
	FB225SS	FOAM BRANCH 225lt. STAINLESS STEEL 52MM MALE END
	FB3012	FOAM BRANCH PISTOL GRIP

SEE PAGE 115 FOR FOAM SUPPLIES

SECTION 3 BRANCH PIPES & FIRE HOSE NOZZLES

FOAM BRANCHES & FOAM EQUIPMENT continued

	CODE	DESCRIPTION
	FIP3012	FOAM PROPORTIONER c/w PICK UP TUBE 231 LPM 38MM BSP F 3 & 6%
	FIP7515	FOAM PROPORTIONER c/w PICK UP TUBE 360 LPM 38MM BSP F 3 & 6%
	FILI	FOAM INLINE INDUCTOR 1-6% 400L ALLOY 2 INCH BSP M IN OUT
	NSAAF	SCOTTY 4020 AIR ASPIRATING FOAM NOZZLE 15GPM - 57LT
	NSAAFS	SCOTTY 4015 AIR ASPIRATING FOAM NOZZLE 8GPM @ 60 PSI
	HRFK	HOSE REEL FOAM KIT UNIT c/w FOAM BRANCH/TROLLEY & FOAM
	SMEFNA	SCOTTY 4039MX MEDIUM EXPANSION FOAM NOZZLE ATTACHMENT

SEE PAGE 115 FOR FOAM SUPPLIES

SECTION 3 BRANCH PIPES & FIRE HOSE NOZZLES

SECTION 3 BRANCH PIPES & FIRE HOSE NOZZLES

FIRE HOSE NOZZLES

SECTION 3 BRANCH PIPES & FIRE HOSE NOZZLES

	CODE	DESCRIPTION		CODE	DESCRIPTION
	NJ25B	NOZZLE 25MM BSP BRASS JET 12MM OUTLET TO SUIT BRANCHPIPE		N25SL100	NOZZLE 25MM BSP PLEXONE SPRAY / FOG
	NJ38B	NOZZLE 38MM BSP BRASS JET 16MM & 20MM OUTLET SUIT BRANCHPIPE PIPE		N25SL100F	NOZZLE 25MM BSP PVC SL100 FIREPOWER PJP025 POWERJET
	NJ38BAP	NOZZLE 38MM BSP ALLOY 16MM OUTLET TO SUIT BRANCHPIPE		N38JSFBP	NOZZLE 38MM BSP POLY J/S/FOG SUIT ELECT FIRE (POLYCARBONATE)
	NJ38BP	NOZZLE 38MM BSP PVC JET 12MM OUTLET TO SUIT BRANCHPIPE		N38JSP	NOZZLE 38MM BSP PVC JET SPRAY BRASS FRONT NUT
	N19BSS	NOZZLE 19MM BSP BRASS STAINLESS STEEL BLACK IMPACT COLLAR		N38PSR	NOZZLE 1.5INCH BSP PVC OFF-FOG RED SCOTTY FIREFIGHTER 280lpm
	N19FPR	NOZZLE 19MM BSP FEM PVC RED WITH BLACK NOZZLE TIP WN19FPR		N38PSRLF	NOZZLE 38MM BSP F PVC OFF-FOG RED TWIST LOW FLOW 56-189LPM
	N19SL100	NOZZLE 19MM BSP PLEXONE SL075 c/w BRASS FRONT INSERT		N38SL150	NOZZLE 38mm BSP PVC SL150 JET/ SPRAY/FOG - N38JSFBP
	N25A	NOZZLE 25MM BSP F JET/SPRAY ALLOY AGRICULTURAL		ND25B	NOZZLE 25mm BSP FEM DIFFUSER JET SPRAY BRASS SUITS B38BB
	N25JSFBP	NOZZLE 25MM BSP PVC J/S/F JET/SPRAY/FOG (POLYCARBONATE)		NDAJ	NOZZLE 25mm BSP ALUM DIALAJET 3-5-8mm & FOG SPRAY MID SCREW
	N25P	NOZZLE 25MM BSP 19MM TAIL PVC JET/SPRAY/FOG NOZZLE		NDAJS	SCOTTY 4044 DIAL A FLOW NOZZLE REVOLVER TYPE RATES 3 6 9 12
				KDAJ12	SERVICE KIT DIAL A JET 12

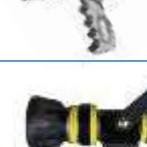
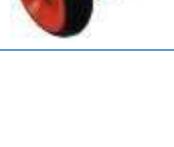
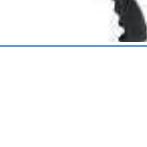
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SECTION 3 BRANCH PIPES & FIRE HOSE NOZZLES

FIRE HOSE NOZZLES continued

	CODE	DESCRIPTION		CODE	DESCRIPTION
	NTA1525	NOZZLE TA15 25mm JET/SPRAY/FOG BLACK ALLOY		NTB38A	NOZZLE 38MM BSP FEM BRASS A JET/SPRAY/FOG H/D 40MM
	NTA2538	NOZZLE 38MM BSP BLACK ALLOY TA25 JET/SPRAY/FOG HIGH PERFORMANCE		NKIT2062	NOZZLE KIT BRASS NAKAJIMA 38MM MARINE FIRE HOSE NOZZLE
	NTB1019	NOZZLE TB10 19MM BSP F BRASS JET/SPRAY FOG HIGH PERFORMANCE		NKIT2063	NOZZLE KIT BRASS NAKAJIMA 50MM MARINE FIRE HOSE NOZZLE
	NTB1025	NOZZLE TB10 25MM BSP F BRASS JET/SPRAY/FOG HIGH PERFORMANCE		NKIT2064	NOZZLE KIT BRASS NAKAJIMA 65MM MARINE FIRE HOSE NOZZLE
	NTB1525	NOZZLE TB15 25MM BSP F BRASS JET/SPRAY/FOG HIGH PERFORMANCE		NKIT2065	NOZZLE KIT BRASS STORZ 38MM MARINE FIRE HOSE NOZZLE
	NTB1538	NOZZLE TB15/5 38MM BSP F BRASS JET/SPRAY/FOG HIGH PERFORMANCE		NKIT2066	NOZZLE KIT BRASS STORZ 50MM MARINE FIRE HOSE NOZZLE
	NTB2538	NOZZLE TB25 38MM BSP F BRASS JET SPRAY FOG HIGH PERFORMANCE		NKIT2067	NOZZLE KIT BRASS STORZ 65MM MARINE FIRE HOSE NOZZLE
	NTB25A	NOZZLE 25MM BSP FEM BRASS A JET/SPRAY SHORT BODY		NPGSFF	NOZZLE PISTOL GRIP SCOTTY 4037 1.5 BSP FEMALE GR PLASTIC RED
	NTPB1019	NOZZLE 19mm BSP PVC & BRASS TPB10 JET SPRAY FOG HI PERFORM		NPGVPS 1560	NOZZLE PISTOL GRIP 25MM SELECT FLOW 50-125-200-230 LPM
	NTPB1025	NOZZLE 25mm BSP PVC & BRASS TPB10/5 JET SPRAY FOG HI PERF		NPGVPS 3012	NOZZLE PISTOL GRIP 38MM SELECT FLOW 115-230-360-475 LPM

SECTION 3 BRANCH PIPES & FIRE HOSE NOZZLES

SECTION 3 BRANCH PIPES & FIRE HOSE NOZZLES

FIRE HOSE NOZZLES continued

	CODE	DESCRIPTION
	NPGVPS 540	NOZZLE 25MM BSP F FORESTRY VP SELECT 19-37-90-150 LPM
	NPGVPS 7515	NOZZLE PISTOL GRIP 38MM SELECT FLOW 265-380-500-600 LPM
	NPG366E	NOZZLE PISTOL GRIP PROTEK 366E 38MM INLET C/W FOAM RETRACT
	NPGVPP	NOZZLE PISTOL GRIP PROTEK 38MM BSP INLET LA SELECT FLOW (366)
	NPGVPS	NOZZLE PISTOL GRIP PROTEK 25MM BSP FEM 19-37-90-150 LPM (360)
	NPGVPSL	NOZZLE PISTOL GRIP PROTEK 25MM BSP F INLET 50-100-150-230LPM (361)
	NTB10RC	NOZZLE RUBBER IMPACT RING LG FITS NTB1019 & NTB1025 NOZZLES
	NTB15RC	NOZZLE RUBBER IMPACT COLLAR MD FITS TB15 NOZZLES

NEW	CODE	DESCRIPTION
	NPG475	NOZZLE PISTOL GRIP HANDLINE 38MM BSP 115-475LPM VAR PATTERN SEE BELOW
	NPG150	NOZZLE PISTOL GRIP HANDLINE 25MM BSP 19-150 LPM VAR PATTERN SEE BELOW

Selectable Handline Nozzle solution

- All key housing components manufactured from aluminium for strength and durability
- Stainless Steel ball-valve, spinning teeth and fasteners ensure low maintenance
- Rubber oversized bumper collar indexed for easy operation when wearing gloves
- Rapid 180 degree pattern adjustment from fog to jet for easy adaptation to conditions
- Indexed five position flow selector includes FLUSH function for uninterrupted operation
- Glass reinforced oversized bale leaver accommodates gloved hands while reducing pinch-points
- 38mm (1.5") & 25mm (1") BSP F swivel inlet versions incorporating SS strainer allows easy adaptation to Storz fittings
- High-Vis reflective labelling for enhanced visibility when operating in low light situations



NEW PRODUCT

SECTION 3 BRANCH PIPES & FIRE HOSE NOZZLES

FIRE HOSE NOZZLES continued

	CODE	DESCRIPTION
	WQRT 65BP	WASHER QRT 65MM PVC BRANCHPIPE
	NTB25RC	NOZZLE RUBBER IMPACT COLLAR MD FITS TB25 NOZZLES
	WN2947	WASHER NOZZLE 29MM x 47MM x 4.5MM BLACK NEOPRENE
	WN3343	WASHER NOZZLE 33MM x 43MM x 3MM BLACK NEOPRENE
	WN3350	WASHER NOZZLE 33MM x 50MM x 3MM BLACK NEOPRENE
	WN4055	WASHER NOZZLE 40MM x 55MM x 3MM BLACK NEOPRENE
	WN6070	WASHER NOZZLE 60MM x 70MM x 4.5MM BLACK NEOPRENE
	NPGSK366	NOZZLE PISTOL GRIP SERVICE KIT PROTEK 366

SECTION 3 BRANCH PIPES & FIRE HOSE NOZZLES

SECTION 4 FIRE HOSE REEL NOZZLES & SPARE PARTS

SECTION 4 FIRE HOSE REEL NOZZLES & SPARE PARTS

FIRE HOSE REEL NOZZLES

	CODE	DESCRIPTION		CODE	DESCRIPTION
	HRN13B	HOSE REEL NOZZLE 13MM TAIL BRASS TWIST		HRN19P	HOSE REEL NOZZLE 19MM PVC JET/SPRAY
	HRN13BV	HOSE REEL NOZZLE 13MM TAIL BALL VALVE TYPE		HRN19PBT	HOSE REEL NOZZLE 19MM PVC BRASS TAIL JET/FOG
	HRN19B	HOSE REEL NOZZLE 19MM B/TWIST JET NOZZLE BRASS		HRN19PJ SQA	HOSE REEL NOZZLE 19MM PVC JET/SPRAY QUELL TYPE GENERIC
	HRN19BCH	HOSE REEL NOZZLE 19MM TAIL BRASS TWIST CHROME BODY		HRN19PT	HOSE REEL NOZZLE 19MM TAIL SPRAY JET TWIST TYPE
	HRN19BRC	HOSE REEL NOZZLE 19MM B/RUBBER JET SPRAY		HRN19SS	HOSE REEL NOZZLE 19MM TWIST 304 STAINLESS STEEL
	HRN19BV	HOSE REEL NOZZLE 19MM B/VALVE SMALL FLANGE		HRN25BRC	HOSE REEL NOZZLE 25MM B/RUBBER JET SPRAY
	HRN19BVG	HOSE REEL NOZZLE 19MM BALL VALVE GALVIN HOSE REELS		HRN25BV	HOSE REEL NOZZLE 25MM B/VALVE JET 6MM - 7MM OUTLET 132852
	HRN19BVW	HOSE REEL NOZZLE 19MM B/VALVE WIDE FLANGE		HRN25JSFP	HOSE REEL NOZZLE 25MM TAIL PVC JET SPRAY FOG

SECTION 4 FIRE HOSE REEL NOZZLES & SPARE PARTS

NOZZLE ADAPTORS

	CODE	DESCRIPTION		CODE	DESCRIPTION
	A19M19TB	ADAPTOR 19MM BSP MALE x 19MM TAIL BRASS		A25M25TP	ADAPTOR 25MM BSP MALE x 25MM HOSE TAIL PVC
	A19M19TP	ADAPTOR 19MM BSP MALE x 19MM HOSE TAIL PVC		NA1925	NOZZLE SLEEVE PVC 19MM - 25MM
	A25M19TP	ADAPTOR 25MM BSP MALE x 19MM HOSE TAIL PVC		A25M25TB	ADAPTOR 25mm BSP MALE x 25mm HOSE TAIL BRASS

HOSE CLAMPS

	CODE	DESCRIPTION		CODE	DESCRIPTION
	CHR19SS	CLAMP FHR HOSE 19MM WORM DRIVE 316 STAINLESS STEEL		COHR1517	CLAMP OTK HOSE REELS 15-18MM 5/8 INCH
	CHR19Z	CLAMP FHR HOSE 19MM SAFETY ZINC ABA COLLARED WORM DRIVE		COHR19	CLAMP OTK HOSE REEL 19MM 1-1/16 INCH
	COHR1315	CLAMP OTK HOSE REELS 13-15MM 9/16 INCH		COHR25	CLAMP OTK HOSE REEL 25MM

SECTION 4 FIRE HOSE REEL NOZZLES & SPARE PARTS

SECTION 4 FIRE HOSE REEL NOZZLES & SPARE PARTS

FIRE HOSE REEL ARMS

	CODE	DESCRIPTION		CODE	DESCRIPTION
	HRFAASS	HOSE REEL ARM ASSY FIG8 FIXED STAINLESS STEEL		HRSAAS	HOSE REEL ARM ASSY SWING SHORT ARM LENGTH 220MM NON ADJUST
	HRSAAS	HOSE REEL ARM ASSY SWING LONG 325MM - 365MM ADJUSTABLE			

FIRE HOSE REEL HANDLES

	CODE	DESCRIPTION		CODE	DESCRIPTION
	HRSCHB	HANDLE STOPCOCK HR LEVER TYPE REPLACEMENT HANDLE		HSCHRQ	HANDLE STOPCOCK HOSE REEL CHUBB QUELL PVC ROUND
	HRSCHLT	HANDLE STOPCOCK LEVER TYPE REPLACEMENT HANDLE SUIT		HSCHRW	HANDLE STOPCOCK HR WORMALD PVC

FIRE HOSE REEL RETAINERS

	CODE	DESCRIPTION		CODE	DESCRIPTION
	HRHS19	HOSE REEL HOSE STOPPER BUMPER 19MM PVC HOSE		RHRN8	RETAINER FHR NOZZLE 19MM FIG 8 31MM ID METAL BLACK PAINTED
	RCHRN25	RETAINER FHR NOZZLE 25MM FIG 8 37MM ID PLTD FIT 25MM PVC HOSE		RHRN8P	RETAINER FHR NOZZLE FIGURE 8 RED NYLON / PLASTIC
	RCHRN	RETAINER LOCK CUP FHR NOZZLE TO FIT WIDE FLANGE NOZZLES		RKHRQ	RETAINER INTERLOCK KIT H/REEL Q CHUBB
	RCHRNQ	RETAINER CLIP FHR NOZZLE Q (7)		RCHRSW	RETAINER CLIP SPRING FHR WORM CHUBB / QUELL

SECTION 4 FIRE HOSE REEL NOZZLES & SPARE PARTS

SECTION 4 FIRE HOSE REEL NOZZLES & SPARE PARTS

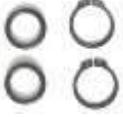
FIRE HOSE REEL RETAINERS continued

	CODE	DESCRIPTION		CODE	DESCRIPTION
	RIHRW	RETAINER INTERLOCK HOSE REEL NOZZLE BRASS WORMALD		RLBHRBV	RETAINER LOCK BRACKET HOSE REEL BALL VALVE - NOZZLE CLIP

FIRE HOSE REEL STOP COCKS

	CODE	DESCRIPTION		CODE	DESCRIPTION
	HRSC	HOSE REEL STOPCOCK RE-PAIR KIT WORMALD 25MM VALVE SPINDLE KIT		HRSCQ	HOSE REEL STOPCOCK Q M/F 25MM CHUBB/ QUELL FAST FIT TWIST
	HRSCBL	HOSE REEL STOPCOCK M/F LEVER TYPE 25MM		HRSCRKQ	HOSE REEL STOPCOCK REPAIR KIT LARGE QUELL
	HRSCFF	HOSE REEL STOPCOCK FEM/FEM 25MM TWIST HANDLE TYPE		HRSCJVQ	HOSE REEL JUMPER VALVE 25MM BRASS
	HRSCLT	HOSE REEL STOPCOCK M/F LEVER 25MM EXELGARD/ WORMALD/TYCO		HRSCJVQ19	HOSE REEL JUMPER VALVE 19MM BRASS

FIRE HOSE REEL SERVICE KITS

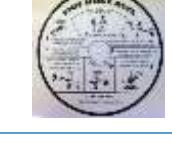
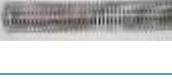
	CODE	DESCRIPTION		CODE	DESCRIPTION
	KHRQ2	SERVICE KIT FHR QUELL MK2 1 x OR 2 x FIBRWASH 1 x CCLIP 2 x WRNG		KHRWP	SERVICE KIT FHR WORMALD PVC
	KHRQFF	SERVICE KIT FHR Q FAST FIT 2 x ORINGS 2 x CIRCLIPS 3 x PLUGS		KSASVW	SERVICE KIT STOP VALVE 02470H 1 INCH WORMALD HOSE REEL
	KHRSQ	SERVICE KIT FHR Q SELECTOR			

SECTION 4 FIRE HOSE REEL NOZZLES & SPARE PARTS

SECTION 4 FIRE HOSE REEL NOZZLES & SPARE PARTS

FIRE HOSE REEL SPARE PARTS

SECTION 4 FIRE HOSE REEL NOZZLES & SPARE PARTS

	CODE	DESCRIPTION		CODE	DESCRIPTION
	HP3619	HOSE PVC 36M x 19MM HOSE REEL HOSE ONLY		HRSSQ	HOSE REEL SPOOL SELECTOR Q SM
	HRPIPQFF	HOSE REEL INSTRUCT PLATE PVC FAST FIT LARGE MK2 315MM		HRSQS	HOSE REEL SHAFT Q SHORT BRASS SELECTOR 2012 WORM/FS/CHUBB
	HRIPPQFF	HOSE REEL INSTRUCT PLATE PLUG FAST FIT Q/ CHUBB (3 REQUIRED)		HRSQFF	HOSE REEL SPOOL Q FAST FIT F/F FEMALE / FEMALE
	HRPIPQS	HOSE REEL INSTRUCT PLATE PVC SMALL - SELECTOR 210MM		HRSQFFS	HOSE REEL SPOOL Q F/F SCREW SUITS P/N HRSQFF
	HRGNB	HOSE REEL GOOSE NECK PVC NYLON WHITE		HREMB	HOSE REEL ELBOW MOUNTING BLOCK- CHUBB
	HRGNC	HOSE REEL GOOSENECK CHUBB		HRIPBSC	HOSE REEL INLET PIPE BRACKET SUPPORT CHUBB
	HRHK	HOSE REEL REWINDING HANDLE WHITE KNOB STYLE c/w BOLT		HRDGC	HOSE REEL DISC GALVANISED CHUBB
	HRLNBF1	HOSE REEL LOCKING NUT BFI		LFHRNN	LABEL FHR NO NAME 180 DIA S/A
	HRSBC	HOSE REEL WALL BRACKET CHUBB HOSE REEL SUPPORT BRACKET		HRRBA	HOSE REEL RETROFIT BRACKET
	WBHRBFI	WALL BRK FHR BFI / FIRE- BOX		HRHS	HOSE REEL HOSE SPRING

SECTION 4 FIRE HOSE REEL NOZZLES & SPARE PARTS

FIRE HOSE REEL SPARE PARTS continued

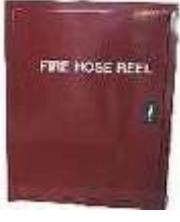
	CODE	DESCRIPTION		CODE	DESCRIPTION
	HRCCQ2	HOSE REEL CIRCLIP QUELL MK2		ORFHRSQ	O RING FHR SHAFT Q/CH F/FIT
	HRCCQFF	HOSE REEL CIRCLIP Q FAST FIT		WFHRQ	WASHER FHR Q BLACK RUBBER
	HRCCWP	HOSE REEL CIRCLIP W PVC GLAND		WFHRQ2	WASHER FHR Q MK2 GREEN FIBRE
	HRQORWP	HOSE REEL QUAD O RING W		WFIGHRW	WASHER FIBRE INNER GLAND HOSE REEL WORMALD
	ORFHRFB	O RING FHR FIREBOX & APEX		WHRUC	WASHER HOSE REEL UNION CHUBB
	ORFHRGB	O RING HOSE REEL GOOSE NECK BFI		WROQHR	WEAR RING OPAQUE Q HOSE REEL
	ORFHSB	O RING HOSE REEL SHAFT BFI & DURA		HRSF	HOSE REEL STAND FIXED TYPE 1620MM H c/w FIX PLATE & BRK
	LFHRFO	LABEL FHR FIREOUT 175 DIA S/A			
	ORFHSVW	O RING FHR STOP VALVE WORMALD LARGE 26.7mm ID x 1.78mm			
	ORFHSV WS	O RING FHR STOP VALVE WORMALD SMALL 15.8mm ID x 13mm 1.5THICK			

SECTION 4 FIRE HOSE REEL NOZZLES & SPARE PARTS

SECTION 5 CABINETS COVERS STANDS & TROLLEYS

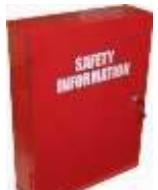
METAL CABINETS - HOSE REELS & EXTINGUISHERS

SECTION 5 CABINETS COVERS STANDS & TROLLEYS

HOSE REEL	CODE	DESCRIPTION	EXTINGUISHER	CODE	DESCRIPTION
	CMFHRSD CUSTOM COLOURS AVAILABLE	CABINET METAL FIRE HOSE REEL WALL MOUNT 1000H x 760W x 370D SINGLE DOOR CAN BE SUPPLIED WITH LOCKING OR NON-LOCKING LATCH		CMENS	CABINET METAL EXT 2.5 / 4.5KG NON LOCKING 570 H x 280 W x 220 D
	CMFHRDS CUSTOM COLOURS AVAILABLE	CABINET METAL FIRE HOSE REEL DOOR & 40MM SURROUND <u>ONLY</u> . SUITABLE FOR CAVITY MOUNT WITH 100MM RETURN. LOCKING OR NON LOCKING LATCH		CMENL	CABINET METAL EXT 9KG NON LOCKABLE 710 H x 320 W x 220 D
	CMFHRSDSS CUSTOM COLOURS AVAILABLE	CABINET STAINLESS STEEL FIRE HOSE REEL WALL MOUNT 1000H x 760W x 370D SINGLE DOOR CAN BE SUPPLIED WITH LOCKING OR NON-LOCKING LATCH		CMELSB	CABINET METAL 2.5/4.5KG EXT LOCK KEY HOLDER NO VIEW PANEL
	CMFHRSDFP LOW FREIGHT COST EASY POP RIVET ASSEMBLY	CABINET METAL FLAT PACK SINGLE DOOR 1050MM x 760MM x 350MM <u>BACK-LESS</u>		CMELLB	CABINET METAL EXT 9KG LOCKABLE KEY HOLDER NO VIEW PANEL
	CMFHRSDFPB CMFHRSDFP ABOVE	CABINET FHR FLAT PACK <u>BACK ONLY SUITS</u> CMFHRSDFP ABOVE		CMEC	CABINET METAL EXT 5KG CO2 LOCKABLE C/W KEY HOLDER 900 H x 320 W x 220 D
EXTINGUISHER	CODE	DESCRIPTION	EXTINGUISHER	CODE	DESCRIPTION
	CME45A FULL LENGTH STAINLESS STEEL HINGE	CABINET METAL EXT 2 - 4.5KG 570H x 280W x 220D C/W BREAK GLASS KEYHOLDER		CMECNL	CABINET METAL EXT 5KG CO2 NON LOCK 900 H x 320 W x 220 D
	CME9A FULL LENGTH STAINLESS STEEL HINGE	CABINET METAL EXT 9KG 710H x 320W x 220D C/W BREAK GLASS KEYHOLDER		CME12	CABINET METAL 2 x EXTINGUISHER 760 H x 570 W x 220 D B/GLASS FOR KEY

SECTION 5 CABINETS COVERS STANDS & TROLLEYS

METAL CABINETS - EMERGENCY & MISCELLANEOUS

EMERGENCY	CODE	DESCRIPTION	MISCELLANEOUS	CODE	DESCRIPTION
	CMEHBS	CABINET METAL HAZMAT BOX SMALL 425 H x 325 W x 100 D STANDARD		CMNVLB	CABINET METAL FHR VALVE AND NOZZLE LOCK BOX C/W 003 KEY
	CMEIBS	CABINET METAL EMERGENCY INFO BOX SMALL 425 H x 325 W x 100 D STANDARD		CMVC	CABINET METAL VALVE COVER 200 H x 160 W x 100 D
	CMSIBS	CABINET METAL SAFETY INFO BOX SMALL 425 H x 325 W x 100 D STANDARD		CMVNK	HYDRANT COVER NED KELLY ROUND REQ 2 x 003 PADLOCKS SOLD SEPERATELY
	CMESLB	CABINET METAL ESSENTIAL SERVICES LOG BOOKS 425 H x 325 W x 100 D		CMCC38FS	CABINET M CRADLE / COVER / STAND 38MM FREE STANDING
	CMEIBL	CABINET METAL EMERGENCY INFO BOX LARGE 500 H x 500 W x 150 D SPECIFY WORDING ON ORDER		CMCL	CABINET M CRADLE / COVER / STAND 65MM FREE STANDING
MISCELLANEOUS	CODE	DESCRIPTION	Custom Made Cabinets AWFS can provide a fully customized solution for all your metal cabinet requirements including both custom sizes as well as custom colour finishes to meet specific architectural requirements. Contact our sales team to obtain a quotation today.		
	CMNLB	CABINET METAL FHR NOZZLE LOCK BOX C/W 003 KEY WALL MOUNT			
	CMSS	CABINET METAL SPRINKLER SPARES 345 H x 260 W x 65 D HOLDS 24			

SECTION 5 CABINETS COVERS STANDS & TROLLEYS

RESOLUTE POLY CABINETS IP59K RATED

RESOLUTE POLYPROPYLENE CABINETS FOR EXTREME ENVIRONMENTS

The **RESOLUTE** range of cabinets are designed to meet the requirements of harsh industrial environments. Injection molded Polypropylene construction coupled with high quality nylon and polycarbonate fixtures provide high resistance to the effects of fuels, oils, UV rays as well as water and dust ingress achieving a **IP59K** rating.



TÜV RHEINLAND Certification:

- Flammability (Flame Speed)
- Dust and water resistance (IP59K)
- Resistance to hydrocarbons and lubricating oils
- Accelerated weathering (UV rays)
- Compression (12.000 N)

SECTION 5 CABINETS COVERS STANDS & TROLLEYS

	CP070IP	CABINET POLY RESOLUTE 4.5KG RED IP59K RATED VIEW WINDOW EXT 611 H x 310 W x 250 D		CP030IP	CABINET POLY RESOLUTE 4-9KG RED IP59K RATED VIEW WINDOW EXT 675 H x 310 W x 250 D
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SECTION 5 CABINETS COVERS STANDS & TROLLEYS

RESOLUTE POLY CABINETS IP59K RATED

RESOLUTE IP59K RATED DUAL EXT CABINETS

Utilising the same materials and features of the RESOLUTE single extinguisher cabinet range, these dual cabinets are ideal for use in harsh environments where additional protection is required.



TÜV RHEINLAND Certification:

- Flammability (Flame Speed)
- Dust and water resistance (IP59K)
- Resistance to hydrocarbons and lubricating oils
- Accelerated weathering (UV rays)
- Compression (12.000 N)

RESOLUTE IP59K RATED FHR & MULTIPURPOSE



	CODE	DESCRIPTION
	CPD100FH	CABINET POLY FIRE HOSE WINDOW FRONT NON LOCKING EXT 735 H x 616 W x 270 D
	CPD101FH	CABINET POLY FIRE HOSE PLAIN FRONT LOCKING EXT 735 H x 616 W x 270 D
NON - IP RATED MULTIUSE CABINETS		
	CMU000	CABINET MULTIUSE BOX RED PLAIN FRONT LOCKABLE
	CMU001	CABINET MULTIUSE BOX RED PLAIN FRONT NON LOCKABLE
	CMU002	CABINET MULTIUSE BOX RED KEY HOLDER LOCKABLE
	CMU003	CABINET MULTIUSE BOX RED WINDOW FRONT LOCKABLE

SECTION 5 CABINETS COVERS STANDS & TROLLEYS

RESOLVE CRYSTAL AND SIDE LOAD POLY CABINETS

SECTION 5 CABINETS COVERS STANDS & TROLLEYS

RESOLVE POLYPROPYLENE LIGHTWEIGHT FUNCTIONAL

Offering superior protection over traditional metal cabinets, the RESOLVE range of cabinets offer added protection from dust water and UV rays. Utilizing injection molded Polypropylene the RESOLVE cabinet range is lightweight and durable. The unique design also allows for cabinets to be staked inside each other with covers removed making them the "smart" logistical choice.

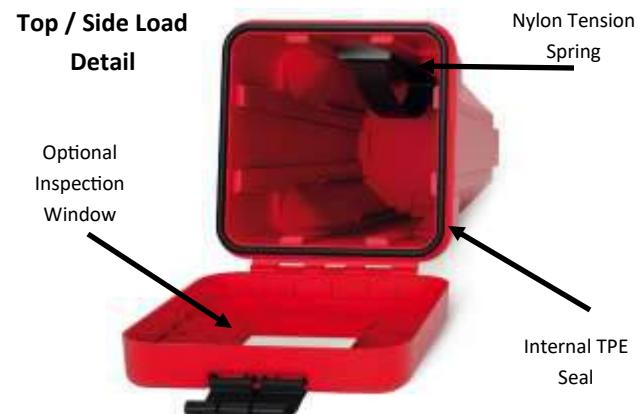


	CODE	DESCRIPTION
	CP170	CABINET POLY RESOLVE SMALL 2.5KG - 4.5KG RED W/ WINDOW EXT 620 H x 335 W x 240 D
	CP130	CABINET POLY RESOLVE 4.5KG - 9KG RED WITH WINDOW 715 H x 335 W x 240 D
	CP190	CABINET POLY RESOLVE LARGE CO2 /9KG A/W RED WITH WINDOW 865 H x 335 W x 240 D

ABS / POLY CRYSTAL INDOOR CABINETS		
	CODE	DESCRIPTION
	CP270	CABINET ABS/POLY CRYSTAL SMALL 640 H x 300 W x 210 D 4.5KG DCP /3.5KG CO2
	CP290	CABINET ABS/POLY CRYSTAL LARGE 800 H x 340 W x 240 D 9KG DCP / 5KG CO2

IP59K RATED TOP / SIDE - LOAD POLYETHYLENE EXTINGUISHER CABINET

	CODE	DESCRIPTION
	CPTL411	CABINET POLY TOP LOADING C/W 1 X TENSION SPRING 4.5- 6KG ALL RED IP59K RATED
	CPTL412	CABINET POLY TOP LOADING C/W SPRING 4.5- 6KG ALL BLACK IP59K RATED



SECTION 5 CABINETS COVERS STANDS & TROLLEYS

POLY CABINETS GENERAL

	CODE	DESCRIPTION		CODE	DESCRIPTION
	CPESL	CABINET PVC EXT 9KG DCP / 5KG CO2 830 H x 324 W x 263 D		CP23C	CABINET PVC EXT 2.3KG CATO RED LOCKABLE BREAK PERSPEX FRONT
	CPE9	CABINET POLY EXT 9KG RED 800 H x 310 W x 310 D		CP45C	CABINET PVC EXT 4.5KG CATO RED LOCKABLE BREAK PERSPEX FRONT
	CPED	CABINET PVC EXTINGUISHER DOUBLE 715 H x 580 W x 280 D		CP9C	CABINET PVC EXT 9KG CATO RED LOCKABLE BREAK PERSPEX FRONT
	CPEO1	CABINET PVC ABS EXTINGUISHER 1-2KG 480 H x 185 W x 145 D		CPFHR36	CABINET POLYETHYLENE FIRE HOSE REEL COVER 36MT
	CPEO45	CABINET PVC ABS EXTINGUISHER 4-6KG 620 H x 320 W x 190 D		CPFHDD5	CABINET POLYETHYLENE FIRE HOSE & EQUIPMENT 1220 H x 1060 W x 470 D
	CPEOL	CABINET PVC ABS EXTINGUISHER CO2 9KG 9.0LT 835 H x 370 W x 245 D		CPPSBG	CABINET PVC PULL STA- TION BREAK GLASS S/ MOUNT WITH BREAKER BAR
	CPEMB	CABINET PVC EXT MED INDOOR/OUTDOOR 480 H x 220 W x 155 D		KB302	KEY BOX PVC ABS EASY-BREAK WINDOW (YELLOW) 134 H X 125 W X 45 D

SECTION 5 CABINETS COVERS STANDS & TROLLEYS

SECTION 5 CABINETS COVERS STANDS & TROLLEYS

SECTION 5 CABINETS COVERS STANDS & TROLLEYS

POLY CABINETS

	CODE	DESCRIPTION
	CMPP	CABINET POLY ETH MULTI PURPOSE 003LOCK B/GLASS 580 x 580 x250
	WVL6	HYDRANT VALVE LOCK 5-6.5 INCH 170MM ID HYDRANT WHEEL LOCK
	CPF120	CABINET POLY FIRST AID WHITE WINDOWLESS, C/W SHELVES
	CPS110	CABINET POLY SAFETY BOX GREEN WINDOWS + SHELVES

	CODE	DESCRIPTION
	WVL2	WHEEL VALVE LOCK OUT 2 1/2 INCH 70MM INTERNAL DIAMETER
	WVL4	WHEEL VALVE LOCK OUT 2.5 - 5 INCH 130MM INTERNAL DIAMETER
	CPP108L	CABINET POLY PITBOX 108L RED TOP LOADING CARRY BOX

SECTION 5 CABINETS COVERS STANDS & TROLLEYS

FIBERGLASS CABINETS

	CODE	DESCRIPTION		CODE	DESCRIPTION
	CFGES	CABINET FIBERGLASS SMALL 4.5KG 655 H x 285 W x 225 D		CFDLM	CABINET FG DOME STYLE MEDIUM 9KG DCP 3.5KG CO2 720 H x 320 W x 210 D
	CFGF	CABINET FIBERGLASS WCFG-LATCH UP TO 9kg 750 H x 300 W x 230 D		CFDLL	CABINET FG DOME STYLE LARGE CO2 5KG 890 H x 320 W x 210 D
	CFGEMT30	CABINET FIRE EXT HI Q FIBERGLASS 850 H x 390 W x 260 D		CFGMDH	CABINET FIBERGLASS DECK HOSE 573 H x 573 W x 215 D
	CFG9LKH	CABINET FIBERGLASS C/W KEYBOX 9KG WCFG LATCH 750 H x 300 W x 225 D		CFGEMP	CABINET FIBERGLASS MULTI PURPOSE 420 H x 420 W x 210 D
	CFDLS	CABINET FG DOME STYLE SMALL 4.5KG DCP & 3.5KG CO2		CFGDHT029	CABINET MARINE DECK HOSE BOX F/G TOP OPENING 600 W x 500 H x 200 D

SECTION 5 CABINETS COVERS STANDS & TROLLEYS

SECTION 5 CABINETS COVERS STANDS & TROLLEYS

SECTION 5 CABINETS COVERS STANDS & TROLLEYS

CABINET PARTS & ACCESSORIES

	CODE	DESCRIPTION		CODE	DESCRIPTION
	CBGH	CABINET B/GLASS HAMMER C/W 370MM CHAIN 150MM HAMMER		CCL003	CABINET LOCK COIN TYPE 003 BARREL C/W KEY
	CBGHPB	CABINET B/GLASS HAMMER PVC C/ ALLOY INSERT 200MM HAMMER		CFML	CABINET LATCH FLUSH MOUNT 003 LOCKING
	HBGAS	BREAK GLASS HAMMER METAL ALARM SMALL 160MM LENGTH		CFML	CABINET LATCH FLUSH MOUNT NONLOCKING
	CBGKH	CABINET B/GLASS KEY HOLDER METAL 90MM H x 70MM W		CLBS	CABINET LOCK PUSH BUTTON STYLE
	RGKBM	REPLACEMENT GLASS KEYBOX METAL 65MM x 90MM FITS P/N CBGKH		THNLE	T HANDLE NON LOCKABLE C/W TONGUE / REAR FIXING
	CBGKHP	CABINET B/GLASS KEY HOLDER PVC 115MM DIA		THLE	T HANDLE LOCKABLE C/W TONGUE / REAR FIXING
	RGKBP	REPLACEMENT GLASS KEY BOX PVC FITS PVC HOLDER P/N CBGKHP		CFEA	CABINET ALARM EXT THEFT STOPPER 85DB 83 W x 83 H x 25 D
	CBGKHPC	CABINET B/GLASS KEY HOLDER METAL c/w HAMMER 170x145x55mm		CFDLOL	CABINET DOME LID ONLY LGE 5KG CO2 890 H x 320 W
	RGKHECA	REPLACEMENT GLASS EXT CAB KEY HOLDER A RANGE 95MM x 95MM		CFDLOM	CABINET DOME LID ONLY MED 9KG/3.5KG CO2 750 H x 320 W
	RGKNLB	REPLACEMENT GLASS NOZZLE LOCK BOX 95MM x 55MM FITS CMNLB		CPP45A	CAB PERSPEX PANEL SUITS CME45A VIEWING PANEL
				CPP9A	CAB PERSPEX PANEL SUITS CME9A VIEWING PANEL

SECTION 5 CABINETS COVERS STANDS & TROLLEYS

CABINET PARTS & ACCESSORIES RESOLUTE / RESOLVE RANGE

	CODE	DESCRIPTION		CODE	DESCRIPTION
	RHPC	REPLACEMENT HANDLE FOR POLY CABINET RANGE (RESOLUTE/DUAL)		CMUDH	CABINET MULTIUSE DIVIDER HORIZONTAL
	RIWR05	REPLACEMENT INSPECTION WINDOW RESOLUTE CABINET		CMUDHS	CABINET MULTIUSE DIVIDER HORIZONTAL SMALL
	RIWRD15	REPLACEMENT INSPECTION WINDOW RESOLVE/DUAL CABINETS		CMUDV	CABINET MULTIUSE DIVIDER VERTICAL
	CRP160	CLAMPING RING PLASTIC 160MM TO SUIT POLY RANGE CABINETS		CPDS	CABINET POLY DUAL INTERNAL SHELF SUITS CPD100FH
	CRP180	CLAMPING RING PLASTIC 180MM TO SUIT POLY RANGE CABINETS		TM040	SUPPORT BRACKET FOR EXT CAB PAINTED STEEL 223 X 260 X 220
	CRR	CLAMPING RING RUBBER STRAP FOR USE POLY RANGE CABINETS		TM041	FIXING KIT FOR RESOLUTE/RESOLVE COLD GAL 3MM
	SSCC	SECURITY SEAL FOR CRYSTAL CABINET YELLOW 2PC		TM042	FIXING KIT FOR RESOLUTE/RESOLVE HOT DIP GAL 3MM

003 PADLOCKS & 003 KEYS

	CODE	DESCRIPTION
	LPL003	LOCKWOOD 003 PADLOCK FIRE LOCK c/w 2 x 003 KEYS
	K003	LOCK KEY ONLY 003 TO SUIT PADLOCK P/N LPL003

SECTION 5 CABINETS COVERS STANDS & TROLLEYS

SECTION 5 CABINETS COVERS STANDS & TROLLEYS

FIRE EXTINGUISHER / HOSE REEL COVERS & BAGS

SECTION 5 CABINETS COVERS STANDS & TROLLEYS

HEAVY DUTY EXTINGUISHER COVERS			STANDARD EXTINGUISHER BAGS		
	CODE	DESCRIPTION		CODE	DESCRIPTION
	CEWST	COVER TAPOL EXT WINDOW SML 4.5KG 310 W x 530 H		CHDPRCES	COVER H/D RED/CLEAR EXT SMALL 330 W x 520H UV TREATED
	CEWMT	COVER TAPOL EXT WINDOW MED 9KG 430 W x 650 H		CHDPRCE	COVER H/D RED/CLEAR EXT LARGE 400 W x 740 H UV TREATED
	CEWLT	COVER TAPOL EXT WINDOW LGE CO2 430 W x 800 H	FIRE HOSE REEL COVERS		
	CNE45AR	COVER NYPLON EXT 4.5KG WINDOW 530 H x 330 W REFLECTIVE STRIP		CNHRAFR	COVER FIRE HOSE REEL U.V & F.R TREATED 550 X 620 X 225 HEAVY DUTY
	CNE9AR	COVER NYPLON EXT 9KG WINDOW 650 H x 420 W REFLECTIVE STRIP		CNHRA	COVER FIRE HOSE REEL UV NYPLON 550 W x 620 H x 225 D INTERNAL USE
	CNE9T	COVER NYPLON EXT 9KG TUBE O/S WINDOW REFL STRIP / BRT FLAP		CTRHRF	COVER NYPLON RED FHR FITTED 650MM DIA INTERNAL USE
	CTE45T	COVER HIGH RATED UV 4.5KG FIRE EXT TUBE STYLE REFLECTIVE STRIP		CTRHRL	COVER NYPLON RED FHR LGE 25MM 770 W x 620 H x 290 D
	CTE9T	COVER HIGH RATED UV 9KG FIRE EXT TUBE STYLE REFLECTIVE STRIP		CTRHRS	COVER RED HOSE REEL SLIDE REELCRAFT VERSION C/W REFLECTIVE STRIPS

SECTION 5 CABINETS COVERS STANDS & TROLLEYS

OTHER COVERS & BAGS

	CODE	DESCRIPTION		CODE	DESCRIPTION
	CPCFH	COVER CLEAR FIRE HOSE RED PRINT UV TREATED 600 X 900		CNFDR	COVER NYPLON FIRE DEPOT BOX RED LID COVER
	CHDPGCEW	COVER H/D PVC GREEN/ CLEAR EYE WASH 400 W x 740 H		CTRBP	COVER RED FITS REGA BACKPACK FIRE FIGHTER BPFF
	CPRSD	COVER PVC STONE DUST 390 W x 1040 H		CNBBPFFS	COVER HOLDING BAG SUITABLE FOR BPFFS SOFT PACK
	CTRM50	COVER H/DUTY RED MOBILE 50KG 500 W x 1200 H PRINTED		CTRC	COVER TAPOL RED CRADLE 730 W x 430 H
	CTRM90	COVER H/DUTY RED MOBILE 90KG 620 W x 1520 H PRINTED		CTRCL	COVER TAPOL RED CRADLE LARGE 780 W x 560 H

SECTION 5 CABINETS COVERS STANDS & TROLLEYS

FIRE EXTINGUISHER STANDS & TROLLEYS

SECTION 5 CABINETS COVERS STANDS & TROLLEYS

	CODE	DESCRIPTION		CODE	DESCRIPTION
	ESS	EXTINGUISHER FIRE POINT STAND SINGLE EXT 9KG C/W SIGN POLE		ES210	EXTINGUISHER STAND PAINTABLE ARCHITECTURAL WHITE 386 x 400 x 234
	ESSAP	EXTINGUISHER STAND SINGLE ALUMINIUM FRAME PREMIUM 4.5KG		ES211	EXTINGUISHER STAND RED ARCHITECTURAL 386 x 400 x 234
	ESFSS	EXTINGUISHER STAND FIBERGLASS SINGLE SMALL 4-9KG 760 x 320 x 300		TED	FIRE RACK EXTINGUISHER TROLLEY MOBILE FIRE STATION 2 x EXTINGUISHERS
	ESFSL	EXTINGUISHER STAND FIBERGLASS SINGLE LGE 6-12KG 760 x 325 x 275		TSSED	SAFETY STATION TROLLEY FIRE EXTINGUISHER FIRST AID STAND
	ESFDS	EXTINGUISHER STAND FIBERGLASS DOUBLE SMALL 4-9KG 760 x 650 x 275		FPT8E	FIRE POINT TROLLEY EXTINGUISHER 8 CYLINDER
	ESFDL	EXTINGUISHER STAND FIBERGLASS DOUBLE LGE 6-12KG 760 x 650 x 275		ESFP2	FIRE POINT STATION 2 UNIT C/W REFLECTIVE STRIPES & SIGNAGE 720 W x 1025 H
				ESFP4	FIRE POINT STATION 4 UNIT C/W REFLECTIVE STRIPES & SIGNAGE 1420 W x 1025 H

SECTION 5 CABINETS COVERS STANDS & TROLLEYS

FIRE EXTINGUISHER STANDS & TROLLEYS

	CODE	DESCRIPTION
	TF20	TROLLEY FOAM 20LT DRUM TROLLEY RED

NOTES

SECTION 5 CABINETS COVERS STANDS & TROLLEYS

SECTION 6 VEHICLE & GENERAL EXTINGUISHER BRACKETS

HEAVY DUTY VEHICLE BRACKETS - 9KG

SECTION 6 VEHICLE & GENERAL EXTINGUISHER BRACKETS

	CODE	DESCRIPTION
	HDVB9C	HEAVY DUTY VEHICLE BRACKET 9KG CANNON STYLE CAST ALLOY ARMS <ul style="list-style-type: none"> ⇒ 5MM THICK BLACK POWDER COATED MILD STEEL BACK AND BASE PLATES ⇒ 4 X MOUNTING HOLES IN BACK PLATE ⇒ CAST ALLOY CLAMP ARMS FITTED WITH FRONT AND REAR RUBBER PROTECTORS ⇒ SUITS EXTINGUISHER 155 - 180MM WITH PLATED ADJUSTMENT HARDWARE ⇒ STAINLESS STEEL PIN WITH PLATED SAFETY CHAIN & KEY RING ⇒ OVERALL DIMENSIONS 275 H x 265 W x 210 D WEIGHT 4.1KG
	HDVB9CL	SAME AS HDVB9C BUT LEFT OPENING
	HDVB9CG	HEAVY DUTY VEHICLE BRACKET 9KG GALVANISED CAST ALLOY ARMS <ul style="list-style-type: none"> ⇒ 5MM THICK COLD GALVANISED PAINTED MILD STEEL BACK AND BASE PLATES ⇒ 4 X MOUNTING HOLES IN BACK PLATE ⇒ CAST ALLOY CLAMP ARMS FITTED WITH FRONT AND REAR RUBBER PROTECTORS ⇒ SUITS EXTINGUISHER 155 - 180MM WITH PLATED ADJUSTMENT HARDWARE ⇒ STAINLESS STEEL PIN WITH PLATED SAFETY CHAIN AND KEY RING ⇒ OVERALL DIMENSIONS 275 H x 265 W x 210 D WEIGHT 4.1KG
	HDVB9CH	HEAVY DUTY VEHICLE BRACKET 9KG 155 MM - 180 MM <ul style="list-style-type: none"> ⇒ 8MM THICK BLACK POWDER COATED MILD STEEL BACK AND BASE PLATES ⇒ SINGLE MOUNTING HOLE IN BACK PLATE ⇒ MILD STEEL HOLDING ARMS FITTED WITH FRONT AND REAR PROTECTION RUBBERS ⇒ ARMS SUIT EXTINGUISHERS 155 - 180MM WITH PLATED ADJUSTMENT HARDWARE ⇒ STAINLESS STEEL PIN WITH PLATED SAFETY CHAIN AND KEY RING ⇒ OVERALL DIMENSIONS 360 H x 270 W x 220 D WEIGHT 5.1KG
	HDVB9CHL	SAME AS HDVB9CH BUT LEFT OPENING
	HDVBLT	HEAVY DUTY OVER CENTRE LEVER 9KG EXTINGUISHER BRACKET 180MM <ul style="list-style-type: none"> ⇒ 5MM THICK ELECTROPLATED ZINC MILD STEEL BACK AND BASE PLATES ⇒ 4 X MOUNTING HOLES ON BACK PLATE ⇒ SUITABLE FOR EXTINGUISHERS APPROX 180 MM DIAMETER ⇒ PROTECTION RUBBERS FITTED TO BACK PLATE AND LEVER ARMS ⇒ OVERALL DIMENSIONS 360 H x 250 W x 300 D WEIGHT 7.9KG
	HDVB9GA	HEAVY DUTY EXTINGUISHER TRUCK BRACKET 155-180MM 9KG COLD GAL <ul style="list-style-type: none"> ⇒ 5MM THICK COLD GALVANISED PAINTED MILD STEEL BACK AND BASE PLATES ⇒ 4 X MOUNTING HOLES ON BACK PLATE ⇒ COLD GALVANISED ARMS FITTED WITH FRONT AND REAR PROTECTION RUBBERS ⇒ ARMS SUIT EXTINGUISHERS 155 - 180MM WITH PLATED ADJUSTMENT HARDWARE ⇒ STAINLESS STEEL PIN WITH PLATED SAFETY CHAIN AND KEY RING ⇒ OVERALL DIMENSIONS 315 H x 260 W x 210 D WEIGHT 4.2KG

SECTION 6 VEHICLE & GENERAL EXTINGUISHER BRACKETS

HEAVY DUTY VEHICLE BRACKETS - 9KG continued

	CODE	DESCRIPTION
	HDVB9D	<p>HEAVY DUTY VEHICLE BRACKET 9.0KG DELUXE 150-180MM</p> <ul style="list-style-type: none"> ⇒ 5MM THICK BLACK POWDER COATED MILD STEEL BACK AND BASE PLATES ⇒ 4 X MOUNTING HOLES IN BACK PLATE ⇒ MILD STEEL HOLDING ARMS FITTED WITH FRONT AND REAR PROTECTION RUBBERS ⇒ ARMS SUIT EXTINGUISHERS 150 - 180MM WITH PLATED ADJUSTMENT HARDWARE ⇒ STAINLESS STEEL PIN WITH PLATED SAFETY CHAIN AND KEY RING ⇒ OVERALL DIMENSIONS 290 H x 260 W x 220 D WEIGHT 4.1KG
	HDVB0550	<p>VEHICLE BRACKET LARGE 9KG DCP /9LT WATER/FOAM 172 - 183MM GAL</p> <ul style="list-style-type: none"> ⇒ 5MM THICK COLD GALVANISED PAINTED MILD STEEL BACK AND BASE PLATES ⇒ 4 X MOUNTING HOLES IN BACK PLATE ⇒ COLD GALVANISED ARMS FITTED WITH FRONT AND REAR PROTECTION RUBBERS ⇒ ARMS SUIT EXTINGUISHERS 172 - 183MM WITH PLATED ADJUSTMENT HARDWARE ⇒ STAINLESS STEEL PIN WITH PLATED SAFETY CHAIN AND KEY RING ⇒ OVERALL DIMENSIONS 310 H x 265 W x 190 D WEIGHT 4.7KG
	HDVB9NZB	<p>HEAVY DUTY EXTINGUISHER BRACKET 9KG NEW ZEALAND 2 STRAP BLACK</p> <ul style="list-style-type: none"> ⇒ 5MM THICK PAINTED MILD STEEL BACK AND BASE PLATES ⇒ 3MM THICK PAINTED MILD STEEL ARMS ⇒ 4 X MOUNTING HOLES IN ARM BACKS ⇒ ARMS FITTED WITH FRONT AND REAR PROTECTION RUBBERS ⇒ BOTH ARM LATCHES FITTED WITH SAFETY PINS ⇒ ADDITIONAL NECK SECURING LANYARD WITH R PIN FOR ADDITIONAL SAFETY
	HDVB9NZG	<p>HEAVY DUTY EXTINGUISHER BRACKET 9KG NEW ZEALAND 2 STRAP GAL</p> <ul style="list-style-type: none"> ⇒ AS ABOVE BUT IN COLD GALVANISED FINISH

SECTION 6 VEHICLE & GENERAL EXTINGUISHER BRACKETS

SECTION 6 VEHICLE & GENERAL EXTINGUISHER BRACKETS

HEAVY DUTY VEHICLE BRACKETS - 4.5KG / 9KG COMBINATION

SECTION 6 VEHICLE & GENERAL EXTINGUISHER BRACKETS

	CODE	DESCRIPTION
	HDVBWDE	<p>HEAVY DUTY VEH BRACKET WEBB DOUBLE EAR BLACKSTRAP 4.5KG & 9.0KG</p> <ul style="list-style-type: none"> ⇒ 5MM THICK ELECTROPLATED ZINC MILD STEEL BACK AND BASE PLATES ⇒ 4 X MOUNTING HOLES IN BACK PLATE ⇒ ELECTROPLATED ZINC REAR EARS FITTED WITH PROTECTION RUBBERS ⇒ ADJUSTABLE HEAVY DUTY BLACK CARGO WEBBING STRAP WITH STAINLESS STEEL BUCKLE AND PIN ⇒ OVERALL DIMENSIONS 330 H x 230 W x 220 D WEIGHT 3.7KG
	HDVBWDESS	<p>EXTINGUISHER TRUCK BRACKET 316 STAINLESS STEEL WEBB TWO EAR</p> <ul style="list-style-type: none"> ⇒ 5MM THICK STAINLESS STEEL BACK AND BASE PLATES ⇒ 4 X MOUNTING HOLES IN BACK PLATE ⇒ STAINLESS STEEL REAR EARS FITTED WITH PROTECTION RUBBERS ⇒ ADJUSTABLE HEAVY DUTY BLACK CARGO WEBBING STRAP WITH STAINLESS STEEL BUCKLE AND PIN ⇒ OVERALL DIMENSIONS 330 H x 230 W x 220 D WEIGHT 3.7KG
	HDVBWDEA	<p>HEAVY DUTY BRACKET WEBB A OLD STYLE COLD GAL FINISH ROUND RM</p> <ul style="list-style-type: none"> ⇒ 5MM THICK COLD GALVANISED PAINTED MILD STEEL BACK AND BASE PLATES ⇒ 4 X MOUNTING HOLES IN BACK PLATE ⇒ COLD GALVANISED REAR ARMS FITTED WITH PROTECTION RUBBERS ⇒ ADJUSTABLE HEAVY DUTY BLUE WEBBING STRAP WITH STAINLESS STEEL BUCKLE AND PIN ⇒ OVERALL DIMENSIONS 315 H x 250 W x 210 D WEIGHT 4.2KG
	HDVBWBAB	<p>HEAVY DUTY BLACK WEBB & BUCKLE ASSEMBLY FOR HDVBWDE (PIN)</p> <ul style="list-style-type: none"> ⇒ REPLACEMENT BLACK WEBBING STRAP AND BUCKLE ASSEMBLY ONLY
	HDVBWBA	<p>HEAVY DUTY BLUE WEBB & BUCKLE ASSEMBLY FOR HDVBWDEG DEA</p> <ul style="list-style-type: none"> ⇒ REPLACEMENT BLUE WEBBING STRAP AND BUCKLE ASSEMBLY ONLY

SECTION 6 VEHICLE & GENERAL EXTINGUISHER BRACKETS

HEAVY DUTY VEHICLE BRACKETS - 4.5KG

	CODE	DESCRIPTION
	HDVB45C	<p>HEAVY DUTY VEH BRACKET 4.5KG BLACK VEHICLE BRACKET CAST ALLOY ARMS</p> <ul style="list-style-type: none"> ⇒ 5MM THICK BLACK POWDER COATED MILD STEEL BACK AND BASE PLATES ⇒ 4 X MOUNTING HOLES IN BACK PLATE ⇒ CAST ALLOY CLAMP ARMS FITTED WITH FRONT AND REAR RUBBER PROTECTORS ⇒ SUITS EXTINGUISHER 125 - 145MM WITH PLATED ADJUSTMENT HARDWARE ⇒ STAINLESS STEEL PIN WITH PLATED SAFETY CHAIN & KEY RING ⇒ OVERALL DIMENSIONS 295 H x 230 W x 190 D WEIGHT 3.75KG
	HDVB45CG	<p>HEAVY DUTY VEH BRACKET 4.5KG GALVANISED CAST ALLOY ARMS</p> <ul style="list-style-type: none"> ⇒ 5MM THICK COLD GALVANISED PAINTED MILD STEEL BACK AND BASE PLATES ⇒ 4 X MOUNTING HOLES IN BACK PLATE ⇒ CAST ALLOY CLAMP ARMS FITTED WITH FRONT AND REAR RUBBER PROTECTORS ⇒ SUITS EXTINGUISHER 125 - 145MM WITH PLATED ADJUSTMENT HARDWARE ⇒ STAINLESS STEEL PIN WITH PLATED SAFETY CHAIN AND KEY RING ⇒ OVERALL DIMENSIONS 295 H x 230 W x 190 D WEIGHT 3.75KG
	HDVB45CH ALSO FITS SOME 2.5KG EXT	<p>HEAVY DUTY BRACKET 2.5- 4.5KG 125 -150MM CHUBB 70074 BLACK</p> <ul style="list-style-type: none"> ⇒ 8MM THICK BLACK POWDER COATED MILD STEEL BACK AND BASE PLATES ⇒ SINGLE MOUNTING HOLE IN BACK PLATE ⇒ MILD STEEL HOLDING ARMS FITTED WITH FRONT AND REAR PROTECTION RUBBERS ⇒ ARMS SUIT EXTINGUISHERS 125 - 150MM WITH PLATED ADJUSTMENT HARDWARE ⇒ STAINLESS STEEL PIN WITH PLATED SAFETY CHAIN AND KEY RING ⇒ OVERALL DIMENSIONS 310 H x 260 W x 160 D WEIGHT 4.3KG
	HDVBLTS	<p>HEAVY DUTY OVER CENTRE LEVER 4.5KG VEHICLE BRACKET 140MM</p> <ul style="list-style-type: none"> ⇒ 5MM THICK ELECTROPLATED ZINC MILD STEEL BACK AND BASE PLATES ⇒ 4 X MOUNTING HOLES ON BACK PLATE ⇒ SUITABLE FOR EXTINGUISHERS APPROX 140 MM DIAMETER ⇒ PROTECTION RUBBERS FITTED TO BACK PLATE AND LEVER ARMS ⇒ OVERALL DIMENSIONS 300 H x 200 W x 260 D WEIGHT 5.9KG
	HDVB45GA	<p>HEAVY DUTY EXTINGUISHER TRUCK BRACKET 130-157MM 4.5KG COLD GAL</p> <ul style="list-style-type: none"> ⇒ 5MM THICK COLD GALVANISED PAINTED MILD STEEL BACK AND BASE PLATES ⇒ 4 X MOUNTING HOLES ON BACK PLATE ⇒ COLD GALVANISED ARMS FITTED WITH FRONT AND REAR PROTECTION RUBBERS ⇒ ARMS SUIT EXTINGUISHERS 130 - 145MM WITH PLATED ADJUSTMENT HARDWARE ⇒ STAINLESS STEEL PIN WITH PLATED SAFETY CHAIN AND KEY RING ⇒ OVERALL DIMENSIONS 320 H x 210 W x 210 D WEIGHT 4.0KG

SECTION 6 VEHICLE & GENERAL EXTINGUISHER BRACKETS

SECTION 6 VEHICLE & GENERAL EXTINGUISHER BRACKETS

HEAVY DUTY VEHICLE BRACKETS - 4.5KG continued

SECTION 6 VEHICLE & GENERAL EXTINGUISHER BRACKETS

	CODE	DESCRIPTION
	HDVB45DM	<p>HEAVY DUTY VEH BRACKET 4.5KG DELUXE MODIFIED VEHICLE BRACKET</p> <ul style="list-style-type: none"> ⇒ 5MM THICK BLACK POWDER COATED MILD STEEL BACK AND BASE PLATES ⇒ 4 X MOUNTING HOLES IN BACK PLATE ⇒ MILD STEEL HOLDING ARMS FITTED WITH FRONT AND REAR PROTECTION RUBBERS ⇒ ARMS SUIT EXTINGUISHERS 140 - 160MM WITH PLATED ADJUSTMENT HARDWARE ⇒ STAINLESS STEEL PIN WITH PLATED SAFETY CHAIN AND KEY RING ⇒ OVERALL DIMENSIONS 295 H x 230 W x 190 D WEIGHT 3.75KG
	HDVB45GMA	<p>HEAVY DUTY VEHICLE BRACKET 4.5KG, A/WATER FOAM EXTINGUISHERS</p> <ul style="list-style-type: none"> ⇒ 5MM THICK COLD GALVANISED PAINTED MILD STEEL BACK AND BASE PLATES ⇒ 4 X MOUNTING HOLES ON BACK PLATE ⇒ COLD GALVANISED ARMS FITTED WITH FRONT AND REAR PROTECTION RUBBERS ⇒ ARMS SUIT EXTINGUISHERS 130 - 145MM WITH PLATED ADJUSTMENT HARDWARE ⇒ STAINLESS STEEL PIN WITH PLATED SAFETY CHAIN AND KEY RING ⇒ OVERALL DIMENSIONS 310 H x 230 W x 180 D WEIGHT 4.2KG
	HDVB45MA MARINE GRADE ALLOY	<p>EXTINGUISHER BRACKET MARINE STRAP ALLOY BASE 4.5KG/9lt</p> <ul style="list-style-type: none"> ⇒ 5MM THICK MARINE GRADE ALUMINIUM BACK AND BASE PLATES ⇒ 3 X MOUNTING HOLES ON BACK PLATE / 4 X MOUNTING HOLES ON BASE ⇒ PROTECTION RUBBERS FITTED TO BACK PLATE ⇒ ADJUSTABLE HEAVY DUTY BLACK CARGO WEBBING STRAP WITH STAINLESS STEEL BUCKLE AND PIN ⇒ OVERALL DIMENSIONS 300 H x 180 W x 200 D WEIGHT 1.5KG
	10HB	<p>HEAVY DUTY VEH BRACKET 4.5-6KG BLACK 812 145-158MM</p> <ul style="list-style-type: none"> ⇒ 3MM THICK BLACK POWDER COATED MILD STEEL BACK AND BASE PLATES ⇒ 6 X MOUNTING HOLES IN BACK PLATE, 5 X MOUNTING HOLES IN BASE PLATE ⇒ MILD STEEL HOLDING ARMS FITTED WITH FRONT AND REAR PROTECTION RUBBERS ⇒ ARMS SUIT EXTINGUISHERS 145 - 158MM ⇒ OVERALL DIMENSIONS 300 H x 240 W x 160 D WEIGHT 2.2KG
	HDVB45N2B HDVB45NZG	<p>HEAVY DUTY EXTINGUISHER BRACKET 4.5KG NEW ZEALAND 2 STRAP BLACK</p> <ul style="list-style-type: none"> ⇒ 5MM THICK PAINTED MILD STEEL BACK AND BASE PLATES ⇒ 3MM THICK PAINTED MILD STEEL ARMS ⇒ 4 X MOUNTING HOLES IN ARM BACKS ⇒ ARMS FITTED WITH FRONT AND REAR PROTECTION RUBBERS ⇒ BOTH ARM LATCHES FITTED WITH SAFETY PINS ⇒ ADDITIONAL NECK SECURING LANYARD WITH R PIN FOR ADDITIONAL SAFETY <p>HEAVY DUTY EXTINGUISHER BRACKET 4.5KG NEW ZEALAND 2 STRAP GAL</p> <ul style="list-style-type: none"> ⇒ AS ABOVE BUT IN COLD GALVANISED FINISH

SECTION 6 VEHICLE & GENERAL EXTINGUISHER BRACKETS

HEAVY DUTY VEHICLE BRACKETS - 2.5KG

	CODE	DESCRIPTION
	5DC	<p>HEAVY DUTY VEHICLE BRACKET 2 - 2.5KG BLACK 105-115MM</p> <ul style="list-style-type: none"> ⇒ 3MM THICK BLACK POWDER COATED MILD STEEL BACK AND BASE PLATES ⇒ 6 X MOUNTING HOLES IN BACK PLATE, 5 X MOUNTING HOLES IN BASE PLATE ⇒ MILD STEEL HOLDING ARMS FITTED WITH FRONT AND REAR PROTECTION RUBBERS ⇒ ARMS SUIT EXTINGUISHERS 105 - 115MM ⇒ OVERALL DIMENSIONS 290 H x 200 W x 160 D WEIGHT 1.5KG
	5HB	<p>EXTINGUISHER BRACKET 2.5- 4.5KG BLACK 809 128-143MM</p> <ul style="list-style-type: none"> ⇒ 3MM THICK BLACK POWDER COATED MILD STEEL BACK AND BASE PLATES ⇒ 6 X MOUNTING HOLES IN BACK PLATE, 5 X MOUNTING HOLES IN BASE PLATE ⇒ MILD STEEL HOLDING ARMS FITTED WITH FRONT AND REAR PROTECTION RUBBERS ⇒ ARMS SUIT EXTINGUISHERS 128 - 143MM ⇒ OVERALL DIMENSIONS 290 H x 200 W x 170 D WEIGHT 1.8KG
	5HBM	<p>EXTINGUISHER BRACKET 2.5KG FLAMESTOP CHUBB 132MM</p> <ul style="list-style-type: none"> ⇒ 3MM THICK BLACK POWDER COATED MILD STEEL BACK AND BASE PLATES ⇒ 6 X MOUNTING HOLES IN BACK PLATE, 5 X MOUNTING HOLES IN BASE PLATE ⇒ MILD STEEL HOLDING ARMS FITTED WITH FRONT AND REAR PROTECTION RUBBERS ⇒ ARMS SUIT EXTINGUISHERS 132MM ⇒ OVERALL DIMENSIONS 290 H x 190 W x 190 D WEIGHT 2.0KG
	HDVB27QGA	<p>HEAVY DUTY 2 - 2.5KG FIRE EXTINGUISHER VEHICLE BRACKET</p> <ul style="list-style-type: none"> ⇒ 5MM THICK COLD GALVANISED PAINTED MILD STEEL BACK AND BASE PLATES ⇒ 4 X MOUNTING HOLES IN BACK PLATE ⇒ MILD STEEL HOLDING ARMS FITTED WITH FRONT AND REAR PROTECTION RUBBERS ⇒ ARMS SUIT EXTINGUISHERS 110 - 130MM ⇒ OVERALL DIMENSIONS 305 H x 190 W x 160 D WEIGHT 3.7KG
	HDVB25NZB	<p>HEAVY DUTY EXTINGUISHER BRACKET 2.5KG NEW ZEALAND 2 STRAP BLACK</p> <ul style="list-style-type: none"> ⇒ 5MM THICK PAINTED MILD STEEL BACK AND BASE PLATES ⇒ 3MM THICK PAINTED MILD STEEL ARMS ⇒ 4 X MOUNTING HOLES IN ARM BACKS ⇒ ARMS FITTED WITH FRONT AND REAR PROTECTION RUBBERS ⇒ BOTH ARM LATCHES FITTED WITH SAFETY PINS ⇒ ADDITIONAL NECK SECURING LANYARD WITH R PIN FOR ADDITIONAL SAFETY <p>HEAVY DUTY EXTINGUISHER BRACKET 2.5KG NEW ZEALAND 2 STRAP GAL</p> <ul style="list-style-type: none"> ⇒ AS ABOVE BUT IN COLD GALVANISED FINISH
	HDVB25NZG	

SECTION 6 VEHICLE & GENERAL EXTINGUISHER BRACKETS

SECTION 6 VEHICLE & GENERAL EXTINGUISHER BRACKETS

HEAVY DUTY VEHICLE BRACKETS - REGA KNAPSACK

	CODE	DESCRIPTION
	HDVBRK	<p>HEAVY DUTY VEHICLE TRUCK BRACKET REGA KNAPSACK TO SUIT P/N BPFF</p> <p>⇒ DESIGNED TO SECURELY HOLD REGA 16L FIRE FIGHTING KNAPSACK ON VEHICLE</p> <p>⇒ HEAVY DUTY STEEL CONSTRUCTION WITH RED POWDER COATED FINISH</p> <p>⇒ 4 MOUNTING HOLES</p> <p>⇒ INCLUDES WEBBING STRAP AND SPRING LOADED ATTACHMENT</p>

SECTION 6 VEHICLE & GENERAL EXTINGUISHER BRACKETS

LIGHT DUTY VEHICLE BRACKETS

	CODE	DESCRIPTION		CODE	DESCRIPTION
	VB895A	EXTINGUISHER BRACKET 895 BLACK 2KG CO2 / 2.5 - 4.5KG DCP ADJUSTABLE		VB45RRC	VEH BRK 4.5KG REPLACEMENT RUBBER STRAP FOR VB23R & VB45R
	VB23R	VEH BRK 2.3KG RUBBER STRAP 860 ADJUSTABLE 75MM—108MM		VB9RRC	VEH BRK 9.0KG REPLACEMENT RUBBER STRAP FOR VB9R BRACKET
	VB45R	VEH BRK 4.5kg RUBBER STRAP 862 ADJUSTABLE 125MM - 178MM		HDVB25B	VEH BRK DCP 2.5KG CHUBB BLACK VEHICLE BRACKET 120-125MM
	VB1C	EXTINGUISHER BRACKET 1KG PVC LIGHT DUTY VEHICLE BRACKET		VB1CM	VEH BRK DCP 1.0KG CHUBB 109288 METAL LIGHT VEHICLE BRACKET

SECTION 6 VEHICLE & GENERAL EXTINGUISHER BRACKETS

LIGHT DUTY VEHICLE BRACKETS continued

	CODE	DESCRIPTION		CODE	DESCRIPTION
	VB1DA	FIRE EXTINGUISHER BRACKET FITS 1.0 - 1.5KG DCP CYLINDER		VB23Q	FIRE EXTINGUISHER BRACKET 2.3KG QUELL KIDDE DCP VEHICLE BRACKET
	HDVB2LQ	FIRE EXTINGUISHER BRACKET 2KG DCP MINING C/W HOSE CLIP		VB25F	VEH BFK 2.5KG FIREX ABE LIGHT DUTY
	VB23C	FIRE EXTINGUISHER BRACKET 2.3KG CHUBB KIDDE DCP C/W HOSE CLIP			

EXTINGUISHER HANGERS - UNDERGROUND MINES

	CODE	DESCRIPTION
	DEHUM	DOUBLE EXTINGUISHER HANGERS UNDERGROUND MINES 1275mm ⇒ DESIGNED TO SECURELY HOLD 2 X EXTINGUISHERS ⇒ 1275MM DROP HEIGHT ⇒ POWDER COATED SIGNAL RED <div style="display: flex; justify-content: space-around; margin-top: 10px;"> <div style="text-align: center;">  <p>TOP DETAIL</p> </div> <div style="text-align: center;">  <p>LOWER DETAIL</p> </div> </div>

SECTION 6 VEHICLE & GENERAL EXTINGUISHER BRACKETS

EXTINGUISHER WALL BRACKETS

SECTION 6 VEHICLE & GENERAL EXTINGUISHER BRACKETS

	CODE	DESCRIPTION		CODE	DESCRIPTION
	WB9DFO	WALL BRACKET 9.0KG DCP FIREOUT RED FW/ CHUBB/FIREX/KIDDE		WBDEG9	WALL BRK DCP 9.0KG E/GARD 80mm BRACKET
	WBCQ	WALL BRK CO2 QUELL/ CHUBB 43MM BRACKET 2.5 & 4.5KG DCP 2 & 3.5KG CO2		WBFSAB	WALL BRK FORK STYLE BRACKET WORMALD A/W A/F OLD SODA ACID 20MM
	WBDQ	WALL BRK DCP QUELL/ CHUBB 65MM BRACKET 9KG DCP, 9LT & 5KG CO2		WB2DQ	WALL BRK DCP 2.23KG Q RED FORK BRACKET 65MM
	WB9DCR	WALL BRK DCP 4.5KG & CO2 3.5 - 5KG CH FM F x FW BRACKET 55MM		WBCS	WALL BRK CHUBB SLOT BRACKET 65MM
	WBEBC	WALL BRK EXT I BEAM CLAMP M12		WBDL	WALL BRK DCP/CO2 LARGE 60MM 9 KG W/INT - 5KG CO2 FM BRACKET
	WBAWF	WALL BRACKET DOUBLE ENDED FITS MOST EXTINGUISHERS 55MM / 75MM		WBJT	WALL BRK J TYPE 9.0LT AW AF F/M BFI B/ M WORM BRANDS 15MM
	WB9DBFI	WALL BRK DCP 9KG W/C 7LT BFI BRACKET		WBWFWPS	WALL BRK AW/AF WORMALD PREM 80MM BRACKET OFFSET FORK STYLE

SECTION 6 VEHICLE & GENERAL EXTINGUISHER BRACKETS

NOTES

SECTION 6 VEHICLE & GENERAL EXTINGUISHER BRACKETS



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SECTION 7 FLAMMABLE LIQUID STORAGE CABINETS

FLAMMABLE LIQUID STORAGE CABINETS

QUALITY MANUFACTURED TO EXCEED AS 1940 – 2004

- ◆ UNIQUE DUAL SEAL DESIGN FOR ADDED SAFETY
- ◆ UNIQUE THREE-POINT LATCHING SYSTEM AND FLUSH MOUNT KEY LOCK HANDLE
- ◆ PATENTED AUTOMATED SEQUENTIAL CLOSING & LOCKING MECHANISM ON ALL 2 DOOR MODELS WITH ALL ALLOY CONTACT POINTS ELIMINATING SPARK RISK
- ◆ TWO STANDARD 50MM DIAMETER FLASH ARRESTORS AIDS SAFER FUME EXTRACTION
- ◆ UNIQUE SHEER-WELD FINISH WITH NO EXPOSED RIVETS ELIMINATES CATCH RISK
- ◆ DOUBLE WALLED THERMAL BARRIER
- ◆ 180 DEGREE DOOR OPENING ON ALL MODELS FOR IMPROVED ACCESS
- ◆ OPTIONAL EARTHING POINT AND CABLE SUPPLIED WITH ALL MODELS

SECTION 7 FLAMMABLE STORAGE CABINETS

	CODE	DESCRIPTION
	CFLSS30	FLAMMABLE LIQUID STORAGE CABINET 30LT SINGLE DOOR CLASS 3 UNDER BENCH TYPE SEE SPECIFICATION CHART ON FOLLOWING PAGE FOR DIMENSIONS
	CFLSS100	FLAMMABLE LIQUID STORAGE CABINET 100LT 2 DOOR CLASS 3 UNDER BENCH TYPE SEE SPECIFICATION CHART ON FOLLOWING PAGE FOR DIMENSIONS
	CFLSS160	FLAMMABLE LIQUID STORAGE CABINET 160LT 2 DOOR CLASS 3 UPRIGHT SEE SPECIFICATION CHART ON FOLLOWING PAGE FOR DIMENSIONS
	CFLSS250	FLAMMABLE LIQUID STORAGE CABINET 250LT 2 DOOR CLASS 3 UPRIGHT SEE SPECIFICATION CHART ON FOLLOWING PAGE FOR DIMENSIONS

SECTION 7 FLAMMABLE LIQUID STORAGE CABINETS

FLAMMABLE LIQUID STORAGE CABINETS



CABINET FEATURES

- ◆ ALL MODELS COME WITH FULLY ADJUSTABLE AND REMOVABLE SHELVING
- ◆ 160L & 250L MODELS COME WITH UNDER SUMP SKIDS ALLOWING MOBILITY BOTH EMPTY AND FULLY LOADED
- ◆ 160L & 250L MODELS COME WITH UNDERSIDE SAFETY STRAPPING TO PREVENT CABINET TIPPING
- ◆ 30L & 100L MODELS COME WITH UNDERSIDE CORNER LEVELLING BOLTS
- ◆ 30L & 100L MODELS SUITABLE FOR UNDER-BENCH STORAGE
- ◆ ETCH UNDERCOAT WITH HIGH GLOSS POWDER COAT FINISH
- ◆ SINGLE MOVING PART ON CLOSING MECHANISM REDUCES MAINTENANCE
- ◆ YELLOW CABINETS AVAILABLE FOR CLASS 3 & 2: FLAMMABLE SUBSTANCES
- ◆ CLASS 8: CORROSIVE (Blue), CLASS 6.1: POISONS/TOXIC (White), CLASS 5.1: OXIDIZING AGENT (Yellow), CLASS 5.2: ORGANIC PEROXIDE SUBSTANCES (Yellow) AND CLASS 9: MISCELLANEOUS CABINETS (Yellow) ALSO AVAILABLE



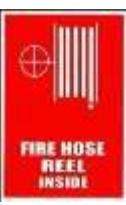
SECTION 7 FLAMMABLE STORAGE CABINETS

MODEL	CAPACITY (L)	HEIGHT (MM)	WIDTH (MM)	DEPTH (MM)	WEIGHT (KG)	DOORS	SHELVES	DUAL VENTS	EARTH CABLE	LEVELLING BOLTS	BASE SKIDS	INTERNAL SUMP	SAFETY STRAP UND
CFLSS030	30	800	505	500	53	1	1	Y	Y	Y	N	Y	N
CFLSS100	100	800	1100	500	100	2	1	Y	Y	Y	N	Y	N
CFLSS160	160	1295	1100	500	138	2	2	Y	Y	N	Y	Y	Y
CFLSS250	250	1825	1100	500	187	2	3	Y	Y	N	Y	Y	Y

SECTION 8 SIGNS & LABELS

LOCATION SIGNS - PVC - STANDARD

	CODE	DESCRIPTION	DIMENSIONS (MM)	
	LSFEPG	LOC SIGN PVC EXT SMALL	150 W x 225 H	
	LSFEPR	LOC SIGN PVC EXT SMALL REF	150 W x 225 H	*** REFLECTIVE***
	LSFEPMG	LOC SIGN PVC EXT MEDIUM	225 W x 300 H	
	LSFEPL	LOC SIGN PVC EXT MEDIUM	300 W x 455 H	
	LSFHRPG	LOC SIGN PVC FHR SMALL	150 W x 225 H	
	LSFHRPMG	LOC SIGN PVC FHR MEDIUM	230 W x 300 H	
	LSFHRPL	LOC SIGN PVC FHR LARGE	300 W x 450 H	
	LSFBPG	LOC SIGN PVC F/BLANKET SMALL	150 W x 225 H	
	LSFBPM	LOC SIGN PVC F/BLANKET MEDIUM	215 W x 315 H	

	CODE	DESCRIPTION		CODE	DESCRIPTION
	LSFEIP	LOC SIGN PVC EXT INSIDE SMALL 150 W x 225 H		LSFAPM	LOC SIGN PVC FIRE ALARM MEDIUM PICTO 230 W x 300 H
	LSFHRIP	LOC SIGN PVC FHR INSIDE SMALL 150 W x 225 H		LSFAPIRP	LOC SIGN PVC FIRE ALARM PANEL INSIDE ROOM 450 W x 150 H
	LSFEHRPS	LOC SIGN PVC EXT & FIRE HOSE REEL 150 W x 225 H		LSFABT	LOC SIGN PVC FIRE ALARM BELL 220 W x 190 H
	LSFAP	LOC SIGN PVC FIRE ALARM SMALL PICTO 155 W x 210 H		LSEAP	LOC SIGN PVC EVACUATION ALARM PICTO 155 W x 205 H

SECTION 8 SIGNS & LABELS

LOCATION SIGNS - PVC - STANDARD

	CODE	DESCRIPTION		CODE	DESCRIPTION
	LSMCPP	LOC SIGN PVC MANUAL CALL POINT 150 W x 225 H		LSFA	LOC SIGN PVC FIRST AID 150 W x 225 H

LOCATION SIGNS - PVC - RIGHT ANGLE & STAND OFF

	CODE	DESCRIPTION	DIMENSIONS (MM)	
	LSRAFEP	LOC SIGN R/A PVC PICTO EXT SMALL	150 W x 225 H	
	LSRAFEPM	LOC SIGN R/A PVC PICTO EXT MED	220 W x 320 H	
	LSRARFEP	LOC SIGN R/A PVC PICTO EXT REF SMALL	155 W x 225 H	***REFLECTIVE***
	LSRARFEPM	LOC SIGN R/A PVC PICTO EXT REF MED	215 W x 325 H	***REFLECTIVE***
	LSRAFHR	LOC SIGN R/A PVC PICTO FHR SM	155 W x 225 H	
	LSRAFHRM	LOC SIGN R/A PVC PICTO FHR MED	200 W x 300 H	
	LSRARFHRM	LOC SIGN R/A PVC PICTO FHR REF MED	200 W X 300 H	***REFLECTIVE***

	CODE	DESCRIPTION		CODE	DESCRIPTION
	LSRAFHHYP	LOC SIGN R/A PVC FHR & HYDRANT 150 W X 225 H		LSRAFEHRPS	LOC SIGN R/A PVC FIRE EXT & HOSE REEL 160 W x 230 H
	LSRAFHRHL	LOC SIGN R/A PVC FHR & HYDRANT LARGE 240 W x 320 H		LSRAFHH	LOC SIGN R/A PVC FH & HYD 230 W x 300 H
	LSRAFEHRP	LOC SIGN R/A PVC FIRE EXT & HOSE REEL 215 W x 320 H		LSRAFB	LOC SIGN R/A PVC FIRE BLANKET 160 W x 230 H

SECTION 8 SIGNS & LABELS

LOCATION SIGNS - PVC - RIGHT ANGLE & STAND OFF continued

	CODE	DESCRIPTION		CODE	DESCRIPTION
	LSRAFYH	LOC SIGN R/A PVC FIRE HYDRANT w/ ARROW 215 W x 320 H		LSOFEP	LOC SIGN S/O PVC FIRE EXT SM DOUBLE SIDED 125 W x 150 H
	LSRAMCP	LOC SIGN R/A PVC MANUAL CALL POINT 150 W x 225 H		LSOFEPM	LOC SIGN S/O PVC FIRE EXT MED DOUBLE SIDED 250 W x 300 H
	LSRAPWIP	LOC SIGN R/A PVC W.I.P WARDEN INTERCOM POINT 150 W x 225 H		LSOFHRPM	LOC SIGN S/O PVC FHR MED DOUBLE SIDED 250 W x 300 H
	LSRAFA	LOC SIGN R/A PVC FIRE ALARM SMALL 160 W x 210 H		LSOFAPM	LOC SIGN S/O PVC F/ALARM MED DOUBLE SIDED 250 W x 300 H
	LSRAFHREXT	LOC SIGN R/A PVC FHR FIRE EXT 230 H x 160 W			

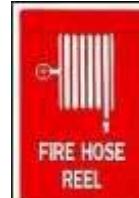
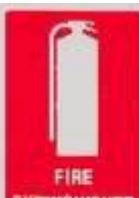
SECTION 8 SIGNS & LABELS

LOCATION SIGNS - SELF ADHESIVE - VEHICLE

	CODE	DESCRIPTION		CODE	DESCRIPTION
	LSSAFES	LOC SIGN S/A FIRE EXT SMALL SUIT VEHICLE 80 W x 120 H		LSSAFBS	LOC SIGN S/A FIRE BLANKET SMALL SUIT VEHICLE 80 W x 120 H
	LSSAFERS	LOC SIGN S/A FIRE EXT REFLECT SUIT VEHICLE 100 W x 100 H		LSSAFAS	LOCATION SIGN S/A FIRST AID VEHICLE SIZE 80 W x 120 H

SECTION 8 SIGNS & LABELS

LOCATION SIGNS - SELF ADHESIVE - GENERAL

	CODE	DESCRIPTION		CODE	DESCRIPTION
	LSSAFE	LOC SIGN S/A FIRE EXT SMALL 150 W x 225 H		LSSAFHRM	LOC SIGN S/A FHR MEDIUM 215 W x 315 H
	LSSAFER	LOC SIGN S/A FIRE EXT ***REFLECTIVE*** 155 W x 225 H		LSSAFHRD	LOCATION SIGN S/A FIRE HOSE RESIN FOR DUAL CABINET
	LSSAFEM	LOC SIGN S/A FIRE EXT MEDIUM 225 W x 300 H		LSSASERD	LOCATION SIGN S/A SAFETY EQUIP RESIN FOR DUAL CABINET
	LSSAFB	LOC SIGN S/A FIRE BLANKET 150 W x 225 H		LSSAFERD	LOCATION SIGN S/A FIRE EXT RESIN FOR DUAL CABINET
	LSSAFHR	LOC SIGN S/A FHR SMALL 150 W x 225 H		LSSAFEPRS	LOCATION SIGN S/A FIRE EXT PICTO RESIN SMALL 80 X 80
	SSAFAP	LOC SIGN S/A FIRE ALARM BELL PICTO 220 W x 190 H			

SECTION 8 SIGNS & LABELS

SECTION 8 SIGNS & LABELS

LOCATION SIGNS - METAL - STANDARD

	CODE	DESCRIPTION	DIMENSIONS (MM)	
	LSFEMS	LOC SIGN METAL EXT SMALL	150 W x 225 H	
	LSFERMS	LOC SIGN METAL EXT REFLECT SM	150 W x 225 H	***REFLECTIVE***
	LSDSERMS	LOC SIGN METAL D/SIDE EXT REF SMALL	150 W x 225 H	***REFLECTIVE***
	LSFEMM	LOC SIGN METAL EXT MEDIUM	210 W x 320 H	
	LSFEML	LOC SIGN METAL EXT LARGE	300 W x 450 H	
	LSFHRMS	LOC SIGN METAL FHR SMALL	150 W x 225 H	
	LSFHRMM	LOC SIGN METAL FHR MEDIUM PICTO	210 W x 320 H	
	LSFHRML	LOC SIGN METAL FHR LARGE	300 W x 450 H	

	CODE	DESCRIPTION		CODE	DESCRIPTION
	LSFAMM	LOC SIGN METAL FIRE ALARM PICTO MED 255 W X 300 H		LSFHYML	LOC SIGN METAL FIRE HYD LGE ARROW 600 W x 450 H
	LSFAMS	LOC SIGN METAL FIRE ALARM SMALL 150 W x 225 H			

LOCATION SIGNS - METAL - RIGHT ANGLE

	CODE	DESCRIPTION		CODE	DESCRIPTION
	LSRAFEMS	LOC SIGN R/A METAL EXT SMALL 150 W x 225 H		LSRAFHR1MM	LOC SIGN R/A METAL HYD U/GROUND ***REFLECTIVE*** 200 W x 300 H
	LSRAFEMM	LOC SIGN R/A METAL EXT MEDIUM 200 W x 300 H		LSRAFHRMS	LOC SIGN R/A METAL FHR SMALL 150 W x 225 H
	LSRAFER1MM	LOC SIGN R/A METAL EXT U/GROUND ***REFLECTIVE*** 200 W x 300 H		LSRAFRRMS	LOC SIGN R/A METAL FHR SMALL ***REFLECTIVE*** 150 W x 225 H

SECTION 8 SIGNS & LABELS

SECTION 8 SIGNS & LABELS

LOCATION SIGNS - METAL - BOARDS

	CODE	DESCRIPTION		CODE	DESCRIPTION
	SLBMS	SIGN LOC BOARD METAL EXTINGUISHER SMALL 450 W x 600 H		SLBML	SIGN LOC BOARD METAL EXTINGUISHER LARGE 600 W x 900 H

LOCATION SIGNS - ALUMINIUM

	CODE	DESCRIPTION		CODE	DESCRIPTION
	LSFEAS	LOCATION SIGN FIRE EXTINGUISHER ALUMINIUM 150 W X 225 H X 0.6MM		LSFBA	LOCATION SIGN FIRE BLANKET ALUMINIUM 150 W X 225 H X 0.6MM
	LSFEMLA	LOCATION SIGN FIRE EXTINGUISHER LARGE ALUMINIUM W/ ANTI GRAFF			

LOCATION SIGNS - CORFLUTE

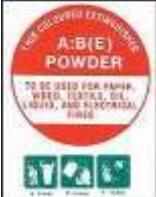
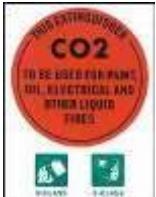
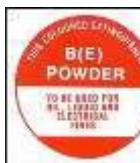
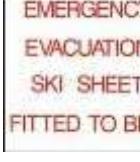
	CODE	DESCRIPTION		CODE	DESCRIPTION
	SLBCS	SIGN LOC BOARD CORFLUTE EXTINGUISHER SMALL 450 W x 600 H		SLBCL	SIGN LOC BOARD CORFLUTE EXTINGUISHER LARGE 600 W x 900 H

SECTION 8 SIGNS & LABELS

SECTION 8 SIGNS & LABELS

IDENTIFICATION SIGNS - PVC

SECTION 8 SIGNS & LABELS

	CODE	DESCRIPTION		CODE	DESCRIPTION
	IDDAPPG	ID DISC PVC PICTO DCP ABE 190 W x 260 H		IDFPPG	ID DISC PVC PICTO FOAM 190 W x 260 H
	IDDAG	ID DISC PVC DCP ABE 190 W x 190 H		IDFG	ID DISC PVC A/F 190 W x 190 H
	IDCPPG	ID DISC PVC PICTO CO2 190 W x 260 H		IDBPP	ID DISC PVC PICTO DCP BE 190 W x 260 H
	IDCG	ID DISC PVC CO2 190 W x 190 H		IDDBG	ID DISC PVC DCP BE 190 W x 190 H
	IDWPPG	ID DISC PVC PICTO A/W 190 W x 260 H		IDPNS	ID DISC PVC PICTO NO SMOKE 190 W x 190 H
	IDWG	ID DISC PVC A/W 190 W x 190 H		IDES	ID DISC PVC EVAC SHEET 120 W x 100 H
	IDWCG	ID DISC PVC WET CHEMICAL 250 W x 190 H			



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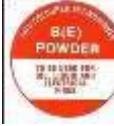


SECTION 8 SIGNS & LABELS

IDENTIFICATION SIGNS - SELF ADHESIVE

	CODE	DESCRIPTION		CODE	DESCRIPTION
	IDSADAP	ID DISC S/A DCP ABE PICTO 190 W x 260 H		IDSAWC	ID DISC S/A WET CHEMICAL 190 W x 190 H
	IDSADA	ID DISC S/A DCP ABE 190mm W x 190mm H		IDSAAF	ID DISC S/A AIR FOAM 190 W x 190 H
	IDSAC	ID DISC S/A CO2 190 W x 190 H		IDSADB	ID DISC S/A DCP BE 190 W x 190 H
	IDSAAW	ID DISC S/A AIR WATER 190 W x 190 H		IDSANS	ID DISC S/A NO SMOKING PICTO 190 W x 190 H

IDENTIFICATION SIGNS - METAL

	CODE	DESCRIPTION		CODE	DESCRIPTION
	IDDAM	ID DISC METAL DCP ABE 190 W x 190 H		IDWCM	ID DISC METAL W/CHEMICAL 190 W x 190 H
	IDDAMR	ID DISC METAL DCP ABE **REFLECTIVE** 220 W x 225 H		IDFM	ID DISC METAL A/F 190 W x 190 H
	IDCM	ID DISC METAL CO2 190 W x 190 H		IDFMR	ID DISC METAL A/F **REFLECTIVE** 220 W x 225 H
	IDCMR1	ID SIGN METAL CO2 **REFLECTIVE** CLASS 1 MINES		IDDBM	ID DISC METAL DCP BE 190 W x 190 H
	IDWM	ID DISC METAL A/W 190 W x 190 H			

SECTION 8 SIGNS & LABELS

GENERAL SIGNS - PVC

SECTION 8 SIGNS & LABELS

	CODE	DESCRIPTION		CODE	DESCRIPTION
	SPEAA	SIGN POLY EMERGENCY ASSEMBLY AREA 600 W x 450 H		SPFHHL	SIGN PVC FIRE HOSE & HYD LARGE 370 W x 230 H
	SPEEW	SIGN POLY EMERGENCY EYE WASH 200 W x 250 H		SPFHHM	SIGN PVC FIRE HOSE & HYD MED 215 W x 300 H
	SPFD	SIGN PVC FIRE DEPOT 310 W x 230 H		SPFHHUL	SIGN PVC FHR & HYD USAGE LARGE 440 W x 395 H
	SPFEFA	SIGN PVC FIRE EXTINGUISHER & FIRST AID 95 W x 290 H		SPFHM	SIGN PVC FIRE HYDRANT MEDIUM 315 W x 215 H
	SPFEFHR	SIGN PVC FIRE HOSE REEL FIRE EXT WHITE ON RED		SPFHPRM	SIGN POLY FIRE HYDRANT PUMP ROOM MEDIUM 315 W x 215 H
	SPHRHM	SIGN PVC HR & HYDRANT MED 215 W x 315 H 50MM LETTERS		SPFHRHL	SIGN PVC FHR & HYDRANT LARGE 440 W x 300 H 75MM LETTERS
	SPFHAM	SIGN PVC FIRE HYD + ARROW MED 210 W x 320 H		SPFHRHM	SIGN PVC FHR & HYDRANT MED 215 W x 315 H 40MM LETTERS
	SPFHB	SIGN PVC FIRE HYDRANT BOOSTER 315 W x 215 H		SPFHRL	SIGN PVC FIRE HOSE REEL LARGE 225 W x 300 H WHITE BORDER

SECTION 8 SIGNS & LABELS

GENERAL SIGNS - PVC - continued

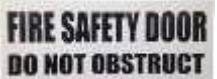
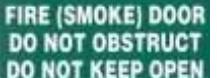
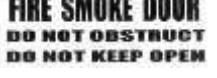
	CODE	DESCRIPTION		CODE	DESCRIPTION
	SPFHRP	SIGN PVC FHR PENALTIES APPLY FOR ILLEGAL USE 190 W x 190 H		SPSB	SIGN PVC FIRE SPRINKLER BOOSTER 330 W x 225 H
	SPFHRS	SIGN PVC FHR STRIP 485 W x 100 H		SPF	SIGN PVC FIRE 50 W x 100 H WHITE ON RED
	SPFHRULS	SIGN PVC FHR USE STRIP LGE 440 W x 95 H		SPES	SIGN PVC FIRE EXT STRIP 450 W x 155 H
	SPFHVAS	SIGN PVC FIRE HYD VERT ARROWSTRIP 130 W x 450 H		SPFAPS	SIGN PVC FIRE ALARM PANEL STRIP 520 W x 65 H
	SPFHYDS	SIGN PVC FIRE HYD STRIP 500 W x 100 H		SPFASS	SIGN PVC FIRE ALARM STRIP SML 150 W x 70 H RED ON WHITE
	SPFPL	SIGN PVC FIRE POINT LARGE 900 W x 600 H		SPHBV	SIGN PVC HYDRANT BOOSTER 300 W x 240 H
	SPFPS	SIGN PVC FIRE POINT STRIP 410 W x 65 H		SPPASS	SIGN PVC P.A.S.S. EXTINGUISHER BC
	SPFPUS	SIGN PVC FIRE PUMP STRIP 495 W x 130 H		SPFES	SIGN PVC FIRE EQUIPMENT STRIP 500 W x 100 H

SECTION 8 SIGNS & LABELS

SECTION 8 SIGNS & LABELS

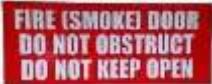
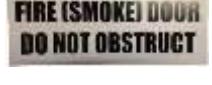
GENERAL SIGNS - PVC - continued

SECTION 8 SIGNS & LABELS

	CODE	DESCRIPTION		CODE	DESCRIPTION
	SPEEDNO	SIGN PVC EMERGENCY EXIT DO NOT OBSTRUCT 320 W x 120 H W/R		SPFSDD-NOBW	SIGN PVC FIRE SAFETY DOOR DO NOT OBSTRUCT 320 W x 120 H
	SPFDDNO	SIGN PVC FIRE DOOR DO NOT OBSTRUCT 320 W x 120 H		SPFSDD-NONOBS	SIGN PVC FIRE SAFETY DOOR DO NOT OBST DO NOT KEEP OPEN 320 W x 120 H BLACK ON SILVER
	SPFDDNO- NO 320 x 120	SIGN PVC FIRE DOOR DO NOT OBST DO NOT KEEP OPEN WHITE/GREEN		SPFSDD-NORW	SIGN PVC FIRE SAFETY DOOR DO NOT OBSTRUCT 320 W x 120 H
	SPFDD- NONOBS 320 x 120	SIGN PVC FIRE DOOR DO NOT OBST DO NOT KEEP OPEN BLACK/SILVER		SPFSDD- NOWR	SIGN PVC FIRE SAFETY DOOR DO NOT OBSTRUCT 330 W x 120 H
	SPFDD- NONOWR 320 x 120	SIGN PVC FIRE DOOR DO NOT OBST DO NOT KEEP OPEN WHITE/RED		SPFSDNO- NO	SIGN PVC FIRE SAFETY DOOR DO NOT OBSTRUCT DO NOT KEEP OPEN 320 x 120
	SPFDWG	SIGN PVC FIRE DOOR WHITE GREEN 330 W x 120 H		SPFSD- NONOWR	SIGN PVC FIRE SAFETY DOOR DO NOT OBSTRUCT DO NOT KEEP OPEN 320 x 120
	SPFEDNO	SIGN PVC FIRE EXIT DO NOT OBSTRUCT 300 W x 120 H		SPFDNO- NO	SIGN PVC FIRE SMK DOOR DO NOT OBSTRUCT DO NOT KEEP OPEN 320 x 120
	SPFSDDNO	SIGN PVC FIRE SAFETY DOOR DO NOT OBSTRUCT 320 W x 120 H		SPFD- NONOBW	SIGN PVC FIRE SMK DOOR DO NOT OBSTRUCT DO NOT KEEP OPEN 320 x 120

SECTION 8 SIGNS & LABELS

GENERAL SIGNS - PVC - continued

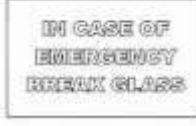
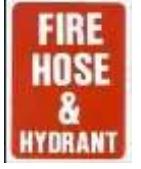
	CODE	DESCRIPTION		CODE	DESCRIPTION
	SPFDNON-ORW	SIGN PVC FIRE SMK DOOR DO NOT OBSTRUCT DO NOT KEEP OPEN 320 x 120		SPUREL	SIGN PVC USE RIGHT EXT LARGE 500 W x 350 H
	SPFD-NONOWR	SIGN PVC FIRE SMK DOOR DO NOT OBSTRUCT DO NOT KEEP OPEN 320 x 120		SPUREM	SIGN PVC USE RIGHT EXT MEDIUM 350 W x 400 H
	SPFSDNO	SIGN PVC FIRE SMK DOOR DO NOT OBSTRUCT 320 W x 120 H		SPURES	SIGN PVC USE RIGHT EXT SMALL 255 W x 175 H
	SPFSD-NOBW	SIGN PVC FIRE SMK DOOR DO NOT OBSTRUCT 320 W x 120 H		SPRFE	SIGN PVC OFFENCES FIRE EXITS LOC GOV WHITE ON RED 150 W x 225 H
	SPFSD-NORW	SIGN PVC FIRE SMK DOOR DO NOT OBSTRUCT 320 W x 120 H		SPRFEES	SIGN PVC OFFENCES FIRE EXITS EPA ACT BLACK/SILVER 150 W x 200 H
	SPFSD-NOWR	SIGN PVC FIRE SMK DOOR DO NOT OBSTRUCT 320 W x 120 H		SPRFER	SIGN PVC OFFENCES FIRE EXITS EPA ACT WHITE ON RED 150 W x 225 H
	SPRACES	SIGN PVC RACE 220 W x 305 H		SPRFES	SIGN PVC OFFENCES FIRE EXITS LOC GOV SILVER/BLACK 150 W x 225 H
	SPRA	SIGN PVC ***REFLECTIVE*** ARROW ONLY 105 W x 140 H WHITE/GREEN		SPRFEW	SIGN PVC OFFENCES FIRE EXITS EPA ACT RED ON WHITE 150 W x 225 H

SECTION 8 SIGNS & LABELS

SECTION 8 SIGNS & LABELS

GENERAL SIGNS - SELF ADHESIVE

SECTION 8 SIGNS & LABELS

	CODE	DESCRIPTION		CODE	DESCRIPTION
	SSAIBF	SIGN S/A IN CASE OF FIRE BREAK FRONT 120 W x 40 H		SSAFHPS	SIGN S/A FIRE HYD STRIP PICTO 300 W x 100 H
	SSAIBG	SIGN S/A IN CASE OF EMERGENCY BREAK GLASS 125 W x 75 H		SSAFHH	SIGN S/A FIRE HOSE & HYDRANT 225 W x 300 H
	SSAEMB	SIGN S/A EXT MISSING BLAZON 190 W x 190 H		SSAFHHS	SIGN S/A FIRE HOSE & HYD STRIP 500 W x 100 H
	SSAFH	SIGN S/A FIRE HYDRANT 320 W x 215 H		SSAFHRWR	SIGN S/A FHR SQUARE 330 W x 330 H
	SSAFHC	SIGN S/A FH IN CIRCLE WHITE / CLEAR 170 x 170		SSAFHRPS	SIGN S/A FHR STRIP PICTO 300 W x 100 H
	SSARFH	SIGN S/A FIRE HYD ***REFLECTIVE*** 430 W x 260 H		SSAFHR	SIGN S/A FHR STRIP 500 W x 100 H
	SSAHB	SIGN S/A HYDRANT BOOSTER 315 W x 215 H		SSAFHP	SIGN S/A FIRE HOSE STRIP PICTO 300 W x 100 H
	SSAFHS	SIGN S/A FIRE HYDRANT STRIP 500 W x 100 H		SSAFHRHS	SIGN S/A FIRE HOSE REEL & HYD SMALL 225 W x 300 H

SECTION 8 SIGNS & LABELS

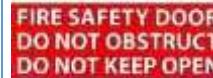
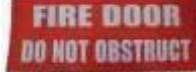
GENERAL SIGNS - SELF ADHESIVE

	CODE	DESCRIPTION		CODE	DESCRIPTION
	SSAFHRH	SIGN S/A FHR & HYDRANT 435 W x 300 H		SSADNOMP	SIGN S/A DO NOT USE MOBILE PHONE PICTO 100 DIA VINYL
	SSAFHRU	SIGN S/A FHR TO BE USED IN CASE OF FIRE 500 W x 100 H		SSANSS	SIGN S/A NO SMOKING STRIP 410 W x 125 H
	SSAFHRFH	SIGN S/A FHR & FIRE HOSE 290 W x 190 H		SSADNOS	SIGN S/A DO NOT OBSTRUCT W/R STRIP 70 H x 310 W
	SSAFD	SIGN S/A FIRE DEPOT 315 W x 215 H		SSAE	SIGN S/A EXIT 285 W x 140 H
	SSAFDR	SIGN S/A FIRE DEPOT ***REFLECTIVE*** CLASS 2 310 W x 225 H		SSAEP	SIGN S/A EXIT PICTO 310 W x 110 H
	SSAFDR1S	SIGN S/A FIRE DEPOT ***REFLECTIVE *** SML UNDERGROUND 300Wx200H		SSAEPS	SIGN S/A EXT STRIP PICTO 300 W x 100 H
	SSAFDR1	SIGN S/A FIRE DEPOT **REFLECTIVE** UNDER- GROUND 440 W x 350 H		SSAER	SIGN S/A EXIT **REFLECTIVE** 285 W x 140 H
	SSAFDCR	SIGN S/A FIRE DEPOT CONTENTS ***REFLECTIVE*** 290 W x 205 H		SSAFEIS	SIGN S/A FIRE EXT INSIDE STRIP 455 W x 50 H

SECTION 8 SIGNS & LABELS

SECTION 8 SIGNS & LABELS

GENERAL SIGNS - SELF ADHESIVE

	CODE	DESCRIPTION		CODE	DESCRIPTION
	SSAFEX	SIGN S/A FIRE EXIT 350 W x 125 H GREEN/WHITE		SSAFSDNONO	SIGN S/A FIRE SAFETY DOOR DO NOT OBSTRUCT DO NOT KEEP OPEN
	SSAOFE	SIGN S/A OFFENCES FIRE EXITS LOC GOVT ACT 225 W x 155 H		SSAFSD-NONOR	SIGN S/A FIRE SAFETY DOOR DO NOT OBSTRUCT DO NOT KEEP OPEN
	SSAFDNO	SIGN S/A FIRE DOOR DO NOT OBSTRUCT 320 W x 120 H		SSAFSMDNO	SIGN S/A FIRE SMOKE DOOR DO NOT OBSTRUCT 320 W x 120 H
	SSAFDNOG	SIGN S/A FIRE DOOR DO NOT OBSTRUCT WH/GREEN 320 W x 120 H		SSAFSMD-NONOWR	SIGN S/A FIRE SMOKE DOOR DO NOT OBSTRUCT DO NOT KEEP OPEN 320 H x 120 W
	SSAFSDNO	SIGN S/A FIRE SAFETY DOOR DO NOT OBSTRUCT 300 W x 120 H		SSASDWG	SIGN S/A SMOKE DOOR WHITE ON GREEN

SECTION 8 SIGNS & LABELS

SECTION 8 SIGNS & LABELS

GENERAL SIGNS - METAL

	CODE	DESCRIPTION		CODE	DESCRIPTION
	SMFHM	SIGN METAL FIRE HYDRANT MED 315 W x 215 H		SFHHM	SIGN METAL FIRE HOSE & HYD 225 W x 300 H
	SMFHL	SIGN METAL FIRE HYDRANT LGE 450 W x 300 H		SMFHP	SIGN METAL FHR PENALTIES APPLY FOR ILLEGAL USE 190 W x 190 x H
	SMFHXL	SIGN METAL FIRE HYDRANT X-LGE 600 W x 450 H		SMSB	SIGN METAL SPRINKLER BOOSTER 300 W x 200 H
	SFHRML	SIGN METAL FIRE HYDRANT **REFLECTIVE** LARGE 450 W x 300 H		SMSSV	SIGN METAL SPRINKLER STOP VALVE 300 W x 300 H
	SMHS	SIGN METAL BACK H HYDRANT 75 W x 150 H		SMER	SIGN METAL EXIT ***REFLECTIVE*** 290 W x 150 H
	SMFHP	SIGN METAL FIRE HYDRANT PUMP 300 W x 300 H		SMFSDD-NOSB	SIGN METAL FIRE SAFETY DOOR DO NOT OPEN SILVER ON BLACK
	SMHB	SIGN METAL HYDRANT BOOSTER 300 W x 220 H			

SECTION 8 SIGNS & LABELS

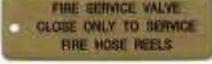
SECTION 8 SIGNS & LABELS

EXIT SIGNS - PVC

	CODE	DESCRIPTION		CODE	DESCRIPTION
	SPE	SIGN PVC EXIT 350 W x 150 H		SELAP	SIGN EXIT ARROW LUMINOUS ARROW PICTO 150 W x 150 H
	SPFE	SIGN PVC FIRE EXIT STRIP 350 W x 130 H		SELRL	SIGN EXIT LUM S/S RUNNING MAN PICTO LEFT EXIT 400 W x 150 W
	SPEEPB	SIGN PVC EMERGENCY EXIT PUSH BAR TO OPEN WHITE ON GREEN		SELRRE	SIGN EXIT LUM S/S RUNNING MAN PICTO RIGHT EXIT 400 W x 150 H
	SPNES	SIGN PVC NO EXIT STRIP 330 W x 175 H		SELRLP	SIGN EXIT LUM S/S RUNNING MAN PICTO LEFT PVC 300 W x 100 H
	SPFER	SIGN PVC FIRE EXIT ***REFLECTIVE*** 355 W x 130 H		SELRRP	SIGN EXIT LUM S/S RUNNING MAN PICTO RIGHT PVC 300 W x 100 H
	SELFEP	SIGN PVC LUM FIRE EXIT PICTO 300 W x 100 H		SELRP	SIGN EXIT LUM S/S RUNNING MAN PICTO PVC 440 W x 180 H
	SELEEO	SIGN PVC LUM EMERGENCY EXIT EMERGENCY USE ONLY 400 W x 150 H		SELRPS	SIGN EXIT LUM S/S RUNNING MAN PVC PICTO SMALL 180 W x 180 H
	SELEE	SIGN PVC LUM EMERGENCY EXIT 400 W x 150 H			

SECTION 8 SIGNS & LABELS

ENGRAVED SIGNS

	CODE	DESCRIPTION		CODE	DESCRIPTION
	SEFSVB	SIGN FIRE SERVICE VALVE BRASS 120 W x 35 H 8mm LETTERS		SEFSVP	SIGN FIRE SERVICE VALVE PVC ENGRAVED 175 W x 50 H

SIGN ADHESIVE

	CODE	DESCRIPTION
	SA	SIGN ADHESIVE 420 GRAM TUBE PVC ADHESIVE

NOTES

SECTION 8 SIGNS & LABELS

FIRE LABELS - EXTINGUISHER PICTOGRAM

	CODE	DESCRIPTION		CODE	DESCRIPTION
	RPABE	LABEL RATING PICTO ABE 155 W x 50 H		RPAWS	LABEL RATING PICTO A/W SMALL 85 W x 25 H
	RPABES	LABEL RATING PICTO ABE SMALL 85 W x 25 H		RPBE	LABEL RATING PICTO BE & CO2 100 W x 50 H
	RPAF	LABEL RATING PICTO AFFF (FOAM) 155 W x 50 H		RPBES	LABEL RATING PICTO BE SMALL 55 W x 25 H
	RPAFS	LABEL RATING PICTO AFFF SMALL 85 W x 25 H		RPWC	LABEL RATING PICTO WET CHEM 200 W x 50 H
	RPAW	LABEL RATING PICTO A/WATER 155 W x 50 H			

FIRE LABELS - EXTINGUISHER PRESSURE TEST

	CODE	DESCRIPTION		CODE	DESCRIPTION
	LPTA	LABEL P/TEST ALUMINIUM 2MPA 35 W x 35 H		LPTAA	LABEL PRESSURE TEST BLANK 35 x 35
	LPTA25	LABEL P/TEST ALUMINIUM 2.5MP 35 W x 35 H			

SECTION 8 SIGNS & LABELS

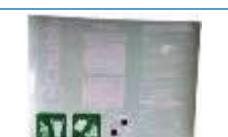
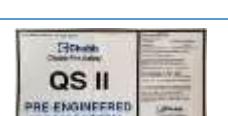
FIRE LABELS - EXTINGUISHER TYPE & ANCILLARY

	CODE	DESCRIPTION		CODE	DESCRIPTION
	LPBL	LABEL PLAIN BLACK LARGE CO2 500 W x 50 H		LFT	LABEL FIRE TRAINER 100 W x 100 H
	LPBLL	LABEL PLAIN BLUE LARGE 500 W x 50 H		LS050	LABEL INFORMATION (REMOTE RELEASE) R-102 ANSUL
	LPLG	LABEL PLAIN LIME GREEN METAL FIRE EXT 480 W x 55 H		LSAAFSS	LABEL SELF ADH AUTO- MATIC FIRE SUPPRESSION SYS 165 W x 270 H
	LPTL	LABEL PLAIN TAN LARGE WET CHEM 500 W x 50 H		LS030	LABEL SYSTEM (SAFETY WARNING) R102 ANSUL
	LPWL	LABEL PLAIN WHITE LARGE DCP 700 W x 60 H		LSACSRR	LABEL S/A CANDY STRIPE RED/WH CLASS 1 *REFLECTIVE * 50 x 0.8m
	LPWM	LABEL PLAIN WHITE MEDIUM 450 W x 45 H		LSAPD	LABEL S/A PARTIAL DISCHARGE SHEETS OF 10 / 20 / 30 / 40
	LPWS	LABEL PLAIN WHITE SMALL 400 W x 35 H		LSAS	LABEL S/A SEAL TIE THE BREAKING OF THIS SEAL 80 W x 20 H
	LCI	LABEL CORROSION INHIBITOR 60 W x 35 H		LC2FO	LABEL CO2 2.0 kg FIREOUT 5B:E RATING
	LCOND	LABEL CONDEMNED DO NOT USE 179 W x 20 H		LC35FO	LABEL CO2 3.5kg FIREOUT 10B:E RATING
	LFHRFO	LABEL FHR FIREOUT 175 DIA S/A		LC5FO	LABEL CO2 5.0 kg FIREOUT 10B:E RATING
	LFHRNN	LABEL FHR NO NAME 180 DIA S/A		LDA9FO	LABEL DCP ABE 9.0kg FIREOUT 10A-80B:E RATING

SECTION 8 SIGNS & LABELS

SECTION 8 SIGNS & LABELS

FIRE LABELS - EXTINGUISHER TYPE & ANCILLARY continued

	CODE	DESCRIPTION		CODE	DESCRIPTION
	LAF9FO	LABEL AIR FOAM 9ltr FIREOUT 4A-30B:E RATING		LC35CG	LABEL CO2 3.5kg CHUBB GENUINE
	LAW9FO	LABEL AIR WATER 9ltr FIREOUT 4A RATING		LC5WG	LABEL CO2 5kg WORMALD GENUINE
	LAFF3NN	LABEL FOAM 3F FLUORINE FREE RECHARGE LABEL		LCCG	LABEL CO2 5.0kg CHUBB GENUINE 10BE 210mm x 210mm
	LAF	LABEL AIR FOAM 300 W x 135 H		LCL	LABEL CO2 LARGE (3.5 & 5.0) 555 W x 140 H
	LAFCG	LABEL AIR FOAM CHUBB GENUINE 3A:20BE		LCS	LABEL CO2 SMALL 2kg 380 W x 100 H
	LAFQ	LABEL AIR FOAM Q GENUINE 3A30BE 290 W x 150 H		LCSS	LABEL CO2 SMALL SWIV- EL ELBOW 160 W x 255 H
	LAFQ2	LABEL AIR FOAM QUELL SERIES 2 250 W x 140 H		LDA	LABEL DCP ABE SMALL LIFT HANDLE 125 W x 120 H
	LAFW91	LABEL AIR FOAM WORM 9.1LT GEN3A:30B SILVER 300W x 170H		LDA45QG	LABEL DCP ABE 4.5kg Q GENUINE 4A:80B:E 290 W x 150 H
	LAW	LABEL AIR WATER RATING 3A 300 W x 150 H		LDA45WG	LABEL DCP ABE 4.5kg W GENUINE 4A:60B:E 280 W x 135 H
	LAWF	LABEL AIR WATER 9.1Ltr FIREX GENUINE 3A		LDA45WG 80	LABEL DCP ABE 4.5kg W GENUINE 4A:80B:E
	LAWQG	LABEL AIR WATER Q GENUINE 3A 290 W x 150 H		LDA9CG	LABEL DCP ABE 9kg CH GENUINE 6A:80B:E 230 W x 220 H

SECTION 8 SIGNS & LABELS

FIRE SYSTEM SERVICES PTY LTD

ABN: 56 113 794 924 | ACN: 113 794 924

FC: 1300 88 FIRE (3473) | E: info@firesys.com.au | W: www.firesys.com.au

SECTION 8 SIGNS & LABELS

FIRE LABELS - EXTINGUISHER TYPE & ANCILLARY continued

	CODE	DESCRIPTION		CODE	DESCRIPTION
	LDA9FG	LABEL DCP ABE 9kg FIREX GEN 4A:80B:E 295 W x 155 H		LDBS	LABEL DCP BE SMALL W/O HOSE 400 W x 125 H
	LDA9FM	LABEL DCP ABE 9kg F/M AMEREX BRASS VALVE GEN 6A80BE		LDBSH	LABEL DCP BE SMALL c/w HOSE 400 W x 125 H
	LDA9QG	LABEL DCP ABE 9kg Q GENUINE 6A:80B:E 290 W x 150 H		LDBWNN	LABEL DCP BE NO NAME 600 W x 125 H
	LDA9WG	LABEL DCP ABE 9kg WORM GENUINE 6A:80B:E 295 W x 145 H		LDCMCG	LABEL DCP METAL FIRES CHUBB GENUINE 180 W x 250 H
	LDAQNNS	LABEL DCP ABE Q N N SQUARE 245 W x 190 H		LDS	LABEL DCP BE SMALL LIFT HANDLE TYPE 125 W x 120 H
	LDAS	LABEL DCP ABE SMALL W/O HOSE 400 W x 125 H		LDSM	LABEL DCP SWORDSMAN 225 W x 105 H
	LDASH	LABEL DCP ABE SMALL c/w HOSE 400 W x 125 H		LMDA	LABEL MOBILE DCP ABE PICTO 185 W x 185 H
	LDAWNN	LABEL DCP ABE NO NAME 600 W x 125 H		LMDB	LABEL MOBILE DCP BE PICTO 185 W x 185 H
	LDBQNNS	LABEL DCP BE Q N N SQUARE 245 W x 200 H		LMF	LABEL MOBILE FOAM OPERATING 180 W x 240 H

SECTION 9 SUPPRESSION SYSTEMS

STAT-X FIRE SUPPRESSION SYSTEMS

Stat-X Aerosol Fire Suppression

Your Choice for Special Hazard Fire Protection

Stat-X devices are termed condensed aerosol agent generators because they generate an ultra-fine suspension of highly ionized potassium fire fighting particles upon actuation. Suitable for machinery spaces, unoccupied spaces and normally unoccupied spaces **Stat-X** generators come in a variety of sizes.

Actuation can take place by electrical, thermal or manual activation and upon discharge fills the protected area with a soft suspension of **Stat-X** agent without “super-pressurizing” the protected space and inhibit the fire chain reaction.

Due to the minute particle size, agent particles remain suspended for an extended period of time to prevent re-ignition while also absorbing heat from the fire.

Post fire clean-up is simple and replacement generators can be reinstalled immediately meaning virtually no unprotected period.

Carrying key approvals worldwide, **Stat-X** is by far the most efficient fire suppression agent by weight currently available.

SECTION 9 SUPPRESSION SYSTEMS



Key Features

- ⇒ **Highly effective** - rapid class A & B fire suppression
- ⇒ **Compact** - weight & space saving up to 90% compared to gaseous systems
- ⇒ **Easy to install** - non-pressurized, no cylinders or pipe work necessary
- ⇒ **Virtually maintenance free** - SS construction, 10 year service life
- ⇒ **Cost saving** - significant install & maintenance savings over normal systems
- ⇒ **Minimal post fire downtime** - simply replace generators and re arm system
- ⇒ **Non-corrosive, non-conductive** - extensive testing on many materials
- ⇒ **Non-toxic** - approved for unoccupied and normally unoccupied areas
- ⇒ **Environmentally friendly** - zero ozone depleting & global warming potential
- ⇒ **Extensive testing & approvals** - including UL, CSIRO & numerous marine
- ⇒ **Selected by US and Australian Military** - for vehicle and marine applications



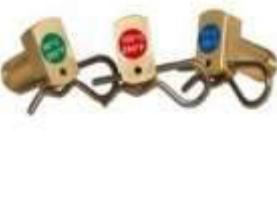
SECTION 9 SUPPRESSION SYSTEMS

STAT-X FIRE SUPPRESSION SYSTEMS

STAT-X MANUAL OR THERMAL ACTIVATION GENERATORS

	CODE	DESCRIPTION
	S129997	STAT-X 30 T THERMAL or MANUAL GENERATOR
	S129998L	STAT-X 60 T LONG THERMAL or MANUAL GENERATOR
	S129999	STAT-X 100 T THERMAL or MANUAL GENERATOR
	S130000	STAT-X 250 T THERMAL or MANUAL GENERATOR
	S130000L	STAT-X 250 T LONG THERMAL or MANUAL GENERATOR
	S130001	STAT-X 500 T THERMAL or MANUAL GENERATOR
	S140000	STAT-X 1000 M T THERMAL or MANUAL GENERATOR

STAT-X MANUAL OR THERMAL ACTUATORS

	S132161	STAT-X HEAD THERMAL/MANUAL 70C BRASS HORIZONTAL PULL
	S132162	STAT-X HEAD THERMAL/MANUAL 70C BRASS VERTICAL PULL
	S132163	STAT-X HEAD THERMAL/MANUAL 95C BRASS HORIZONTAL PULL
	S132164	STAT-X HEAD THERMAL/MANUAL 95C BRASS VERTICAL PULL
	S132165	STAT-X HEAD THERMAL/MANUAL 123C BRASS HORIZONTAL PULL
	S132166	STAT-X HEAD THERMAL/MANUAL 123C BRASS VERTICAL PULL
	S130006	STAT-X 316 STAINLESS STEEL MANUAL ONLY VERTICAL PULL
	S130007	STAT-X 316 STAINLESS STEEL MANUAL ONLY HORIZONTAL PULL

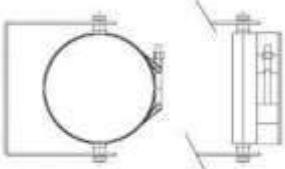
STAT-X ELECTRIC GENERATORS

	S129984	STAT-X 30 E ELECTRIC GENERATOR
	S129985L	STAT-X 60E LONG ELECTRIC GENERATOR
	S129986	STAT-X 100E ELECTRIC GENERATOR
	S129987	STAT-X 250E ELECTRIC GENERATOR
	S129988	STAT-X 500E ELECTRIC GENERATOR
	S129989	STAT-X 1000 ELECTRIC GENERATOR
	S129990	STAT-X 1500 ELECTRIC GENERATOR
	S129991	STAT-X 2500 ELECTRIC GENERATOR

SECTION 9 SUPPRESSION SYSTEMS

SECTION 9 SUPPRESSION SYSTEMS

STAT-X FIRE SUPPRESSION SYSTEMS

STAT-X GENERATOR MOUNTING BRACKETS		
	CODE	DESCRIPTION
	S129993	STAT-X 30/60 STAINLESS STEEL MOUNT/BRACKET
	S129994	STAT-X 100 STAINLESS STEEL MOUNT/BRACKET
	S136186	STAT-X VEHICLE BRACKET FOR 30/60 ST/ST HEAVY DUTY
	S132844	STAT-X VEHICLE BRACKET FOR 100 ST/ST HEAVY DUTY
	S130396	STAT-X VEHICLE BRACKET FOR 250/500/1000ME/1000MT HEAVY DUTY
	S130397	STAT-X VEHICLE BRACKET FOR 1000E/1500E/2500E HEAVY DUTY
	S129995	STAT-X VEHICLE BRACKET FOR 250/500/1000ME/1000MT
	S129996	STAT-X VEHICLE BRACKET FOR 1000E/1500E/2500E

STAT-X CONTROL & DETECTION					
	CODE	DESCRIPTION		CODE	DESCRIPTION
	S001-926	STAT-X LIGHT VEHICLE PANEL		S045-928	STAT-X LV/MV PANEL MOUNTING BRACKET
	S020-040	STAT-X 9V LITHIUM BATTERY FOR LV PANEL		S135982	STAT-X CABLE MANUAL RELEASE KIT 1M
	S47129	STAT-X REMOTE MANUAL ACTUATOR FOR LV PANEL		S135983	STAT-X CABLE MANUAL RELEASE KIT 3M
	S001-927	STAT-X MARINE CONTROL PANEL		S135984	STAT-X CABLE MANUAL RELEASE KIT 6M

SECTION 9 SUPPRESSION SYSTEMS

STAT-X FIRE SUPPRESSION SYSTEMS

STAT-X CONTROL & DETECTION

	CODE	DESCRIPTION		CODE	DESCRIPTION
	S130423	STAT-X THERMAL SWITCH		SSP668-332	STAT-X 3k3 2watt END OF LINE RESISTOR (USE W/ MV PANELS)
	S001-930	STAT-X THERMAL SWITCH KIT WITH 300mm FLY LEAD & JUNCTION		S12011F	SMOKE DETECTOR MARINE GRADE CONVENTIONAL OPTICAL
	S001-987.1	STAT-X END-OF-LINE MODULE FOR USE WITH LV & VS-MK11		S12012F	THERMAL DETECTOR 90oC MARINE GRADE TYPE C
	S001-987.4	STAT-X END-OF-LINE RESISTOR KIT FOR MARINE		S12016F	STAT-X THERMAL DETECTOR 60oC HOCHIKI MARINE GRADE DCDAR3/M
	S001-987.3	STAT-X 1k ohm END OF LINE RESISTOR ASSEMBLY		S12013F	DETECTOR BASE MARINE GRADE CONVENTIONAL
	S001-984.4	STAT X INLINE BRASS ENCLOSURE WITH CONNECTOR BLOCK		S12014F	STAT-X OPTION WATER TIGHT DETECTOR MOUNT BOX C/W GLANDS
	SH8069	STAT-X LINEAR HEAT DETECTION CABLE RED 177-189oC		S132830	STAT-X SOUNDER/STROBE 9-15V AMBER
	SH9650	STAT-X LINEAR HEAT DETECTION CABLE WHITE 229-251oC		S132831	STAT-X SOUNDER/STROBE 18-30V AMBER
				S132445	STAT-X SOUNDER/STROBE 12V RED
				S31015F	STAT-X SOUNDER/STROBE 24V RED

SECTION 9 SUPPRESSION SYSTEMS

SECTION 9 SUPPRESSION SYSTEMS

STAT-X FIRE SUPPRESSION SYSTEMS

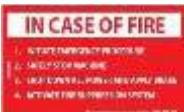
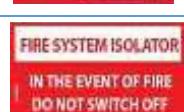
STAT-X THREAD ADAPTORS - ELECTRICAL GENERATORS					
	CODE	DESCRIPTION		CODE	DESCRIPTION
	S130166	STAT-X M20 CABLE GLAND ADAPTOR 3/4" NPT SUIT FR CABLE		S075-077	STAT-X PG9 METAL CABLE GLAND SUITS GKW CABLE
	SCGM20	STAT-X CABLE GLAND METAL 20mm SUITS FR CABLE		S132648	STAT-X REDUCING BUSH 3/4 BSP X 1/2 BSP SUITS M20 CABLE GLAND
				S132649	STAT-X ST/ST ELBOW 3/4IN NPT X 3/4IN BSP
	S136053	STAT-X PG9 CABLE GLAND ADAPTOR 3/4" NPT		S040-080	STAT-X ENCLOSURE ALUMINIUM IP65 58 x 64 x 36

STAT-X CABLING & FASTENERS					
	CODE	DESCRIPTION		CODE	DESCRIPTION
	S132514	STAT-X FUSE HOLDER BLADE WATERPROOF c/w FAIL LIGHT		S130132	DEUTCH CONNECTOR 2 PIN
				S130134	DEUTCH CONNECTOR 4 PIN
	S132515	STAT-X FUSE BLADE 5 AMP		S129924	STAT-X DT CLIP S/STEEL SUITS DT04
	S87060	GKW TWIN CORE FIRE RATED 87060 CABLE (2 X 0.75MM)		S103198	STAT-X P-CLIP 19MM (1XM6) SUITS 1/2INCH HOSE HOLDS GROMMETS
	S87061	GKW FOUR CORE FIRE RATED 87061 CABLE (4 X 0.75MM) 87061		S128819	P-CLIP TO SUIT TWO CORE CABLE OR PYROTUBE
	S121256	TWIN CORE FIRE RATED CABLE MARINE FR 2 X 0.75MM 121256		S90950	STAT-X SILICON GROMMET SUIT LHD/ GKW TWIN CORE
	S128713	FOUR CORE FIRE RATED CABLE MARINE FR 4 X 0.75MM 128713		S103248	STAT-X RUBBER GROMMET SUIT FR TWO CORE/ GKW FOUR CORE

SECTION 9 SUPPRESSION SYSTEMS

STAT-X FIRE SUPPRESSION SYSTEMS

STAT-X LABELS

	CODE	DESCRIPTION		CODE	DESCRIPTION
	S66551	STAT-X LABEL VS CAUTION SHUT DOWN SINGLE		S66547	STAT-X LABEL 'WARNING MAY OPERATE AUTOMATICALLY'
	S66538	STAT-X LABEL 'AS5062 IN CASE OF FIRE INITIATE EMERGENCY PROCEDURE'		S66548	STAT-X LABEL 'DO NOT ENTER'
	S66539	STAT-X LABEL 'AS5062 IN CASE OF FIRE- SAFELY STOP MACHINE'		S66549	STAT-X LABEL 'EVACUATE ON SOUNDING OF ALARM'
	S66545	STAT-X LABEL 'AS5062 FIRE SYSTEM ISOLATOR'		S66549AL	STAT-X LABEL 'EVACUATE ON SOUNDING OF ALARM' ALUMINIUM
	S66544	STAT-X LABEL 'AS5062 BATTERY ISOLATION'		S137060	STAT-X LABEL 'CABLE MANUAL RELEASE'
	S66546	STAT-X LABEL 'AS5062 DISCHARGE DELAY'			

STAT-X TESTING & DEMONSTRATION EQUIPMENT

	CODE	DESCRIPTION		CODE	DESCRIPTION
		TEMP INDICATOR STICKER (10PK)		SUSB-232-1	STAT-X USB TO RS232 CONVERTER
	S136003	40-71DEG SERIES A		S255-982	STAT-X CABLE RS232 CONNECT
	S136004	77-116DEG SERIES B			
	S136007	121-160DEG SERIES C			
	S136005	166-204DEG SERIES D			
	S136006	210-260DEG SERIES E			
	S14590	STAT-X E-MATCH TESTER			

SECTION 9 SUPPRESSION SYSTEMS

SECTION 9 SUPPRESSION SYSTEMS

EXXFIRE SUPPRESSION SYSTEMS

CALL AWFS FOR MORE INFORMATION



EXXFIRE 750/1500/2250 FIRE SUPPRESSION FOR OBJECT PROTECTION

Object protection is considered additional safety which can be installed independently of other fire protection systems to protect mission critical equipment including enclosed server racks and electrical switching cabinets.

Mounted either internally or externally, the stand-alone system incorporates an aspirating smoke detection system utilizing 3 optical sensors and non pressurized Nitrogen extinguishant. Upon activation Nitrogen is released both at low pressure and importantly, at ambient temperature making it ideal for high value enclosed spaces from 1.5 through to 4.5 cubic metres.

Space qualified, EXXFIRE systems are currently operating in space protecting two satellites and extensive testing has been conducted by TNO Defence & Security (Dutch Certified Laboratory) and other agencies. UL certification is expected in late 2019.



KEY BENEFITS INCLUDE:

- **FULLY SELF CONTAINED**
- **GAS OUTPUT AT AMBIENT TEMPERATURE**
- **NON-PRESSURIZED NITROGEN STORAGE**
- **LOW NOISE LEVEL GAS RELEASE**
- **NO GLOBAL WARMING POTENTIAL**
- **LOW PRESSURE GAS RELEASE**
- **MAINTENANCE FREE**
- **NO RESIDUE CLEAN UP**
- **LONG SHELF LIFE**



FIRE SYSTEM SERVICES PTY LTD

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SECTION 9 SUPPRESSION SYSTEMS

SUPPRESSION SYSTEM SPARES

	CODE	DESCRIPTION		CODE	DESCRIPTION
	SSTE	SPRINKLER SPANNER EXPOSED SPRINKLER		G2563LFB	GAUGE 2500 KPA LIQUID FILLED 63mm DIA 1/4 BSP BOTTOM ENTRY
	SSTR	SPRINKLER SPANNER RECESSED SPRINKLER		G2563LFR	GAUGE 2500KPA LIQUID FILLED 63mm DIA 1/4 BSP REAR ENTRY
	G1000LFB	GAUGE 1000KPA LIQUID FILLED 100mm DIA—100-1000KPA 3/8IN		G4000LFB	GAUGE 4000KPA LIQUID FILLED SS BOTTOM ENTRY 1/4" BSPT
	G1600L	GAUGE 1600 KPA LARGE FACE 100mm DIA FACE 0-1600KPA		G1200LF	GAUGE 1200KPA LIQUID FILLED 900-2500KPA
	G1600LFL	GAUGE 1600 KPA LIQUID FILLED 100mm DIA 0-1600KPA 3/8IN BSP		G1600LF	GAUGE 0-900-1600-2500 38mm DIA LIQUID FILLED REAR ENTRY
	G1600LFS	GAUGE 1600 KPA LIQUID FILLED 63mm DIA 0-1600KPA 1/4INCH BSP		G1622	GAUGE 1622 KPA WFS FOAM SYSTEM 37mm FACE
	G2500LFB	GAUGE 2500KPA LIQUID FILLED 100mm DI 3/8 BSP BOTTOM ENTRY		GA78707	GAUGE ANSUL RS NITROGEN VALVE 78707
	G2500LFBH	GAUGE 2500kpa LIQUID FILLED SS 63mm DIA 3/8 BSP BOTTOM ENTRY		FLK74	FUSIBLE LINK K 165 DEGREE F 74 DEGREE CELSIUS
	G2500R	GAUGE 2500 KPA 63mm FACE REAR ENTRY 1/2inch BSP 0-2500		FLA74	FUSIBLE LINK A 165 DEGREES F 74 DEGREE CELSIUS

SECTION 9 SUPPRESSION SYSTEMS

SECTION 9 SUPPRESSION SYSTEMS

SUPPRESSION SYSTEM SPARES

	CODE	DESCRIPTION		CODE	DESCRIPTION
	C142G	CARTRIDGE CO2 142 GRAM FOR REMOTE ACTUATORS OLD QUELL/ FSI		FE2205	FITTING EMT 1/2 IN COMPRESSION COUPLING 50 PER BOX
	CPRSQ	CAP PLASTIC RED SYSTEM QUELL WORMALD		NCORVSW	NOZZLE CAP VEHICLE SYSTEMS c/w LANYARD WIRE RETAINER OFF ROAD
	DHCAK	DISCH HOSE CO2 SYS CONNECT 510mm ACTUATORS INCL NIPPLE		NCORVSWP	NOZZLE CAP BLACK PVC HIGH TEMP SMALL
	DHCCS	DISCH HOSE CO2 SYSTEM 750mm c/w FEM SWIVEL ENDS		NCORVSWPL	NOZZLE CAP RED PVC HIGH TEMP LARGE
	DHCFS	DISCH HOSE CO2 SYSTEM 450mm - 510mm c/w SWIVEL ENDS		NTORVS60HF	NOZZLE TIP FOAM VEHICLE SYSTEM SUREFLOW 60 DEGREE CAP/FOIL
	DHCMAK	DISCH HOSE CO2 SYSTEM MANIFOLD & ACTUATOR 800mm c/w NIPPLE		RGVS	PYROTUBE RUBBER GROMMET MOUNT SUPPRESSION SYSTEMS
	DHNCS	DISCH HORN J803380 CO2 1/2INCH S TYPE METAL HORN		LSAAFSS	LABEL SELF ADH AUTOMATIC FIRE SUPPRESSION SYS 165mmWx270mmH
	FE1210	FITTING EMT 1/2 IN SET SCREW CONNECTOR 50 PER BOX		VTI Valve	CO2 Fire Suppression Cylinder Valve 1" NGT or 3/4 NGY Taper

SECTION 9 SUPPRESSION SYSTEMS

LINEAR HEAT DETECTION CABLE

The digital Linear Heat Detection Cable uses simple and proven technology. Making it a product of choice for difficult and challenging applications where other technologies struggle to work. It is easy to install and requires low maintenance, therefore providing a cost effective solution where project expenditure requires to be kept at a minimum.

The sensing cable is created from a pair of twisted steel conductors each with temperature sensitive insulation and then an overall PVC outer sleeve. When the temperature sensitive insulation reaches its predetermined alarm temperature the two conductors short together providing the digital or switched signal.

The cable can be connected to any unit capable of monitoring a switched signal, i.e. Conventional fire panel, addressable switch monitor unit or PLC. The PVC outer sleeve offers good UV resistance, allowing it to be deployed in external applications.

APPLICATIONS:

CABLE TRAYS



FLOATING ROOF TANKS



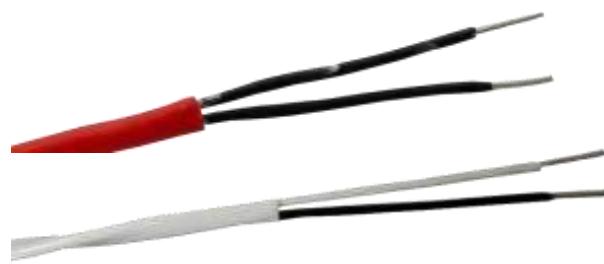
TUNNELS



CONVEYORS



BUS & COACHES



	CODE	DESCRIPTION
	SH8069	LINEAR HEAT DETECTION CABLE RED 177-189oC

	CODE	DESCRIPTION
	SH9650	LINEAR HEAT DETECTION CABLE WHITE 229-251oC

SECTION 9 SUPPRESSION SYSTEMS - FIREPRO

Reinventing Fire Suppression

- Certified to AS 4487 Aerosol Systems.
- Certified to AS 5062 Mobile Plant.
- Space and weight saving.
- Activated electrically or thermally.
- Does not contain pyrotechnics.



FirePro is a pre-engineered system that is certified to International and Australian Standards. With no high pressure cylinders, no pipework, FirePro does not require expensive maintenance and is suitable for all types of risk.







POWER FACILITIES FIRE SUPPRESSION

Fires in power generation and management facilities, can have costly or even fatal consequences. In about one-third of the cases in which fire suppression systems fail, the cause is inadequate inspection, testing and maintenance. Operators require autonomous, reliable and robust fire suppression systems they can rely on.

Power generation and distribution machinery, such as turbines, generators, transformers and cable tunnels, need to operate continuously. Yet, a fire in one critical asset can cause collateral damage to other equipment that can result in power failures on the grid. Fires are usually caused by design defects, poor maintenance, voltage surges, overheating, arcs caused by a switch, leaking current, lightning, cable insulation deterioration and of course, not discounting sabotage.

Many fires can be prevented and damage minimized by improving the reliability and effectiveness of the fire suppression equipment. FirePro systems can detect and extinguish a fire at its source which is critically important in reducing the risk of injury to personnel and damage to critical assets. FirePro can be installed inside equipment and machinery where a fire will be detected and extinguished in the early stages – preventing its spread to other equipment.

Fire Pro has been installed in a number of “green energy projects” which pose a different style of fire risks due to the different style of technology and materials used.

AGRICULTURAL EQUIPMENT FIRE PROTECTION

Fires and explosions are acknowledged risks associated with all stages of agricultural production. Build-up of debris on agricultural machinery, stored crops, fuel storage facilities and grain dust explosions entail a very high risk of fire. High temperatures in the engine and exhaust systems can easily ignite debris and cause catastrophic fires.

FirePro fire suppression systems are robust, dependable, autonomous and effective. These systems are easily serviced in the field and thus minimize the amount of downtime and lost productivity in case of a fire incident. They can also be specifically designed for particular applications that are considered challenging or too costly to protect with other technologies. Moreover, they are friendly to the environment, people and crops.

FirePro systems can reduce damage to machinery, storage rooms and collateral damage to other assets in the event that a fire does occur. The systems are compact, easy to install, environmentally friendly and not pressurised making them ideal for the agriculture industry.

FirePro is ideal for protection of Agricultural Equipment and Facilities



SECTION 9 SUPPRESSION SYSTEMS - FIREPRO

VEHICLE AND MOBILE PLANT FIRE SUPPRESSION

FirePro Fire Suppression systems are ideal for vehicles and mobile plant found in the mining, logistics, construction and forestry industries. The system can be fitted to all sizes of vehicle as well as all types of mobile plant including mobile lighting towers, cranes, hydraulic power packs etc.

Movie - LV system Fire TestFirePro fire suppression systems are compact, easy to install and not pressurised, making them a unique fire extinguishing solution for vehicles and plant. FirePro systems are currently protecting critical applications for numerous leading organisations in Australia and around the world.

Installed in and around your vehicle's engine, vehicle fire suppression systems detect and suppress fire. The system can be operated manually or automatically, depending on requirements. Once activated the system will replica watch discharge the aerosol generators which will suppresses the fire. This minimises damage to vehicles, as well as potential harm to operators and passengers.

The system can be easily retrofitted to existing equipment providing a cost effective solution for vehicle engine compartments.

MANUFACTURING

The threat of fire in a manufacturing plant is a risk factor that needs to be managed to ensure personnel safety and business productivity. Fire risks are omnipresent: from the production line, raw/finished materials, liquids, equipment, chemical and paint storage, electrical rooms and or human intervention. To tackle this mix of fire risks and to ensure business continuity, the fire protection system must have multi-level capabilities.

FirePro systems are distinctly qualified to protect multiple key assets. We ensure that detection and suppression covers all potential sources of fire.

FirePro's total flooding condensed aerosol technology ensures fast, reliable and effective fire suppression without the need for activation of an auxiliary system e.g. water sprinklers. The system can even operate as stand-alone in remote locations without the need for an outside power source. Manufacturers and operators can draw further assurance from FirePro's full compliance to the industry's codes of practice and standards required for the protection of manufacturing plants.

FirePro is ideal for protection of Manufacturing Facilities

CABINET FIRE PROTECTION

In a real situation the fire always starts in a specific location, and then spreads based on the conditions which are presented in the area. Traditional fire suppression systems have always focused on the room or area where this occurs, we now have a product which can be installed and will provide fire protection at the source of the fire. This has a huge benefit of addressing the fire when it is small and much more manageable as well as reducing the damage from the fire.

This approach is known as a "Local Application" is a recognised way of handling your fire management and is not covered by Australian Standards. The design of this system is based on local conditions and circumstances. There are a number of simple design alternatives to produce the most efficient and cost effective solution.

This is a risk based approach so high risk areas can receive the attention they require, and low risk areas can be treated as such. Normally a control room would have approximately 10-15% of the total room covered by the control cabinets. These cabinets are designed to separate and isolate the risks. In high risk equipment such as high voltage control, the cabinet would be explosion proof, traditional fire suppression would be room replica rolex focused, so the fire would need to penetrate the cabinet before the suppression would be involved. The fire is now much bigger and has created more damage. Cabinet protection is also less expensive than room based systems.

FirePro is ideal for Cabinet Fire Protection

SECTION 10 SAFETY & BUSHFIRE EQUIPMENT

EVACUATION SIRENS

	CODE	DESCRIPTION		CODE	DESCRIPTION
	SESLTS SEE BELOW	SIREN WARNING PORTABLE CARRY EVACUATION ALARM & PA ALERT		SHHP	SIREN WARNING HANDHELD PLASTIC 105-110db @ 1MT AIR RAID NOISE
	SSA120	SIREN WARNING STAND ALONE 120dBA @ 1MT OUTPUT 600 Hz Nom		SAH	SIREN AIR HORN UP TO 117db
	SHH	SIREN WARNING HAND HELD ALLOY 105-110db @ 1mt AIR RAID NOISE		SHHEB	SIREN HAND HELD ECOBLAST c/w HAND PUMP FOR RECHARGE

SECTION 10 SAFETY & BUSHFIRE EQUIPMENT

SESLTS - PORTABLE EVACUATION ALARM & PA UNIT



* Fully Self-Contained & Portable Evacuation Unit

- Provides full mobility of unit in the event of an incident
- Easily transportable to alternate sites / events
- Weighs less than 5KG with comfortable carry handle

* Incorporated PA (Public Address) System

- Allows clear direction to be given in the event of an incident
- Avoids confusion

* Dual Alert & Evacuation Tones

- Conforms with AS1670.4
- Audible over standard street noise at 250m

* Dual Alert & Evacuation Strobes

- Provides visual indicator as well as audible alarm
- Visible within factory / building at 75+m

* SPECIFICATIONS:

- Australian Made with after sales support available
- Battery and charger included
- LED indicator shows battery status
- High Vis powder coated body with chemical resistant handle
- Total weight 4.1kg
- 115dB+ @ 1m Under Testing audible over 70dB ambient noise @ 100m
- Dimensions 450mm L x 300mm H x 250mm W
- Easy to use 4 Position Switch OFF – PA – ALERT - EVAC

SECTION 10 SAFETY & BUSHFIRE EQUIPMENT

EVACUATION SIRENS continued

	CODE	DESCRIPTION		CODE	DESCRIPTION
	SMPS	SIREN MEGAPHONE PISTOL GRIP EVAC SIREN OUTPUT 25 WATT MAX		SWP	SCOTTY 0782 SAFETY WHISTLE 112 DECIBEL BLAST c/w KEY RING

ESCAPE LADDERS

	CODE	DESCRIPTION		CODE	DESCRIPTION
	LF13	ESCAPE LADDER 3.96MT (13FT) 2 STORY FOLD-AWAY LADDER		LF25	ESCAPE LADDER 7.62MT (25FT) 3 STORY FOLD-AWAY LADDER

LOCK OUTS

	CODE	DESCRIPTION		CODE	DESCRIPTION
	LODH	LOCK OUT DUAL HASP Z/P METAL 1 3/4 & 3/4 DIAM 6 PADLOKS		LOH	LOCK OUT HASP SINGLE SCISSOR RED METAL 1INCH DIA 4 3/8 L 4 PAD

RESCUE TOOLS

	CODE	DESCRIPTION		CODE	DESCRIPTION
	RQT1	RESCUE ME TOOL CUTS SEAT BELTS SHATTERS TEMPERED GLASS		RQEGBHW	RESCUE TOOL VEHICLE EMERGENCY BREAK GLASS HAMMER c/w WEBB CUTTER
	SESK	SAFETY EQUIP KNIFE CUTTERS SUIT FIRE HOSE/EXT BAGS			

SECTION 10 SAFETY & BUSHFIRE EQUIPMENT

SECTION 10 SAFETY & BUSHFIRE EQUIPMENT

FIRE RAKES, AXES & FIRE BEATERS

	CODE	DESCRIPTION		CODE	DESCRIPTION
	RHCA	FIRE RAKE HOE ORANGE HEAD WITH FIBERGLASS HANDLE		FBEATF	FIRE SWATTER FIBREGLASS HANDLE RUBBER BEATER BLADE 1430mm L
	APM	AXE PULASKI AXE/ MATTOCK BUSH FIRES & OFF ROADERS			

FIRE LIGHTER

	CODE	DESCRIPTION		CODE	DESCRIPTION
	FBFL	FIRE BUG FIRE LIGHTER 4Ltr FIRE IGNITOR		FBWO	FIRE BUG WICK ONLY
	FBFL5LR	FIRE BUG FIRE LIGHTER 5Ltr RETRACTABLE WAND		FBWCB	FIRE BUG WICK CLAMP & BOLT
	FBWA	FIRE BUG WAND ASSEMBLY c/w WICK		FBLO	FIRE BUG LID C/W O RING & LABEL

COLLAPSIBLE FIRE FIGHTER BACK PACKS

	CODE	DESCRIPTION	COLLAPSIBLE FIRE FIGHTER BACK PACK FEATURES
	BPFFS	BACK PACK WATER SPRAYER RED KNAPSACK COLLAPSIBLE	<ul style="list-style-type: none"> ◊ 15—16LT capacity ◊ HF welded flexible tank ◊ Manufactured from UV resistant reinforced material ◊ Highly effective double action hand pump ◊ Jet / fog functions ◊ Ergonomic design ◊ Adjustable shoulder and waist straps
	BPFFSPO	BACK PACK 16LT KNAPSACK SOFT DUAL ACTION PUMP ONLY	

SECTION 10 SAFETY & BUSHFIRE EQUIPMENT

REGA FIRE FIGHTER BACK PACKS

REGA Back Pack Features:

- ◊ 16 Litre polyethylene tank
- ◊ Dual action brass plunger action pump
- ◊ No 8 bushfire nozzle straight jet / flat fantail
- ◊ Spaying capacity 1.25 Litres per minute
- ◊ Adjustable straps
- ◊ Dimensions 650 mm (H) x 495 mm (W)

Optional heavy duty vehicle mounting bracket:

- ◊ Ensures safe and secure attachment to vehicles



CODE	PRODUCT DESCRIPTION
BPFF	REGA KNAPSACK 16LT RIGID PVC FIRE FIGHTER SPRAYER
HDVBRK	VEHICLE TRUCK BRACKET REGA KNAPSACK TO SUIT P/N BPFF

REGA FIRE FIGHTER BACK PACK PARTS

	CODE	DESCRIPTION		CODE	DESCRIPTION
	RBPPA	BACKPACK PUMP ASSEMBLY C/W HOSE AND PUMP (ALT P/N 109724)		BPLO	BACK PACK LID ONLY 109792 FOR REGA POLYTHENE 16lt (ALT P/N 109792)
	RBPO	BACKPACK PUMP ASSEMBLY ONLY (ALT P/N 109727)		BPLS	BACK PACK LID SEAL 16LT PVC REGA POLYTHENE 16lt (ALT P/N 109701)
	RBPHSUB	REGA BACK PACK HOSE ASSEMBLY SUB C/W ELBOW & VALVE TAIL		BPSA	BACK PACK REGA FIRE FIGHTER 16lt PVC STRAINER ASSEMBLY (ALT P/N 109763)
	RBPHO	BACK PACK HOSE ONLY BARE POLY FOR REGA UNDERARM PUMP (ALT P/N 109777)		BPFOK	BACK PACK FIRE FIGHTER 16LT PVC OVERHAUL KIT (ALT P/N 109778)

SECTION 10 SAFETY & BUSHFIRE EQUIPMENT

SECTION 10 SAFETY & BUSHFIRE EQUIPMENT

REGA FIRE FIGHTER BACK PACK PARTS continued

	CODE	DESCRIPTION		CODE	DESCRIPTION
	RBPN	BACK PACK PUMP NOZZLE ASSY FOR REGA UNDERARM PUMP (ALT P/N 109753)		RBPCC	BACK PACK CLIP c/w CHAIN 16LT PVC UNDERARM PUMP REGA (ALT P/N 109715)
	RBPHTV	BACK PACK HOSE TAIL VALVE FOR REGA UNDERARM PUMP (ALT P/N 109770)		RBPHC	BACK PACK HOSE CLAMP FOR REGA 16LT PVC UNDERARM PUMP (ALT P/N 103330)
	RBPEO	BACK PACK ELBOW ONLY FOR UNDERARM PUMP ASSEMBLY (ALT P/N 109775)		RBPSO	BACK PACK STRAP ONLY 109711 REGA POLY 16LT 1130mm L (ALT P/N 109711)
	RBPOS	BACK PACK OUTLET SOCKET REGA POLY 16LT (ALT P/N 109703)		RBPSPO	BACK PACK SHOULDER PAD ONLY REGA POLY 16LT (ALT P/N 109713)
	RBPOSN	BACK PACK BACKING NUT TO SUIT REGA OUTLET SOCKET (ALT P/N 109708)		RBPBO	BACK PACK BUCKLE ONLY 109712 REGA POLY 16LT (ALT P/N 109712)

RURAL FIRE HOSE NOZZLES

	CODE	DESCRIPTION		CODE	DESCRIPTION
	NDAJ	NOZZLE 25MM BSP ALUM DIAL A JET 3-5-8MM & FOG SPRAY MID SCREW		KDAJ12	SERVICE KIT DIAL A JET 12

SECTION 10 SAFETY & BUSHFIRE EQUIPMENT

SCOTTY FIRE FIGHTER NOZZLES

	CODE	DESCRIPTION		CODE	DESCRIPTION
	NPGSFF	NOZZLE PISTOL GRIP SCOTTY 4037 1.5 BSP FEMALE GR PLASTIC RED		S4005PN	SCOTTY 4005 PENETRATOR NOZZLE ONLY
	N38PSR	NOZZLE 1.5INCH BSP PVC OFF-FOG RED SCOTTY FIREFIGHTER 280lpm		BFM	SCOTTY 4095 FOAM BRANCH HOSE REEL STORZ c/w 2 x 19mm + INDUC
	N38PSRLF	NOZZLE 38mm BSP F PVC OFF-FOG RED TWIST LOW FLOW 56-189LPM		NSAAF	SCOTTY 4020 AIR ASPIRATING FOAM NOZZLE 15GPM - 57LT
	NDAJS	SCOTTY 4044 DIAL A FLOW NOZZLE REVOLVER TYPE RATES 3 6 9 12		NSAAFS	SCOTTY 4015 AIR ASPIRATING FOAM NOZZLE 8GPM @ 60 PSI
	NPSOV	NOZZLE PVC SHUT OFF VALVE ONLY		SMEFNA	SCOTTY 4039MX MEDIUM EXPANSION FOAM NOZZLE ATTACHMENT
	S400580	SCOTTY 4005 PENETRATING NOZZLE C/W BALE ARM SHUT OFF		SMMS	SCOTTY MINI MONITOR SYSTEMS VARIOUS SETUPS AVAILABLE

SCOTTY FORESTRY COUPLINGS

	CODE	DESCRIPTION		CODE	DESCRIPTION
	SQCF	FORESTRY CONNECTION FEMALE 1.5 inch BSP FLURO YELLOW GF NYLON		SQCM	FORESTRY CONNECTION MALE 1.5 inch BSP FLURO YELLOW GF NYLON

SECTION 10 SAFETY & BUSHFIRE EQUIPMENT

SECTION 10 SAFETY & BUSHFIRE EQUIPMENT

SCOTTY SQUALL WALLS & FITTINGS

	CODE	DESCRIPTION		CODE	DESCRIPTION
	SSW405615	SCOTTY SQUALL WALL 15gpm 4056 38mm BSP FEMALE		SSW405650M	SCOTTY SQUALL WALL 50gpm 4056 38mm BSP MALE
	SSW405615M	SCOTTY SQUALL WALL 15gpm 4056 38mm BSP MALE		S3WV	SCOTTY 3 WAY VALVE 3 x 1.5INCH BSP MALE THREAD PORTS 4050
	SSW405630	SCOTTY SQUALL WALL 30gpm 4056 38mm BSP FEMALE		ARS4082BSP	SCOTTY 4082 REDUCER 38mm BSP MALE TO 25mm BSP FEMALE PVC
	SSW405630M	SCOTTY SQUALL WALL 30gpm 4056 38mm BSP MALE			

SCOTTY FIRE FIGHTER EQUIPMENT

	CODE	DESCRIPTION		CODE	DESCRIPTION
	SBP	SCOTTY 4000BP 19lt BACK PACK SOFT WITH WATER HAND PUMP		SSHS	SCOTTY 4579 SUPER HYDRANT SPANNER
	BPSLO	BACK PACK SCOTTY LID ONLY		SSWMB	SCOTTY SPANNER WRENCH TRUCK MOUNT BRACKET SUITS SSHS
	SLW	SCOTTY 4577 STORZ COUPLING & LUG WRENCH			

SECTION 10 SAFETY & BUSHFIRE EQUIPMENT

NOTES

SECTION 10 SAFETY & BUSHFIRE EQUIPMENT



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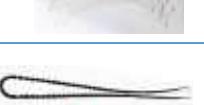
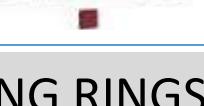
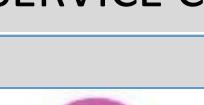
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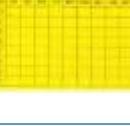
SECTION 11 SERVICE CONSUMABLES & EQUIPMENT

SECTION 11 SERVICE CONSUMABLES & EQUIPMENT

SEALING TIES

SEALING TIES - STANDARD			SEALING TIES - HIGHER TENSION		
	CODE	DESCRIPTION		CODE	DESCRIPTION
	SPCPB	SEAL PVC COLOR BLUE		SPCPPB	SEAL PVC HI/T BLUE
	SPCPBK	SEAL PVC COLOR BLACK		SPCPPG	SEAL PVC HI/T GREEN
	SPCPBN	SEAL PVC COLOR BROWN		SPCPPO	SEAL PVC HI/T ORANGE
	SPCPG	SEAL PVC COLOR GREEN		SPCPPR	SEAL PVC HI/T RED
	SPCPGY	SEAL PVC COLOR GREY		SPCPPW	SEAL PVC HI/T WHITE
	SPCPO	SEAL PVC COLOR ORANGE		SPCPPY	SEAL PVC HI/T YELLOW
	SPCPPK	SEAL PVC COLOR PINK			
	SPCPPU	SEAL PVC COLOR PURPLE			
	SPCPR	SEAL PVC COLOR RED			
	SPCPW	SEAL PVC COLOR WHITE			
	SPCPY	SEAL PVC COLOR YELLOW			

SERVICE COLLARS, TAGS & HOLDING RINGS

	CODE	DESCRIPTION		CODE	DESCRIPTION
	SENCP	SERVICE EQUIP NECK COLLAR 76mm PURPLE NOTICE OF H/TEST PK50		STM	SERVICE TAG STEEL AS1851 MAINTENANCE SERVICE - MINES OK
	SENCB	SERVICE EQUIP NECK COLLAR 53mm BLUE NOTICE OF H/TEST PK50		STPY	SERVICE TAG MAINTENANCE POLY PROP YELLOW UNDERGROUND
	SENGY	SERVICE EQUIP NECK COLLAR 43mm GREY NOTICE OF H/TEST PK100		STSA	SERVICE TAG SELF ADHESIVE LGE 100mm W
	SENCGN	SERVICE EQUIP NECK COLLAR 33mm GREEN NOTICE OF H/TEST PK100		STSAS	SERVICE TAG SELF ADHESIVE SML 85mm W x 45mm H STD SIZE
	STA	SERVICE TAG ALLOY MAINTENANCE SERVICE		STFDAS	SERVICE TAG FIRE DOOR SELF ADHESIVE AS1851 80mm x 30mm
	STA13	SERVICE TAG ALLOY CURRENT AS1851 RECORD W/OUT P/TEST		STFHA	SERVICE TAG FIRE HOSE ALLOY

SECTION 11 SERVICE CONSUMABLES & EQUIPMENT

SERVICE TAGS & HOLDING RINGS continued

	CODE	DESCRIPTION		CODE	DESCRIPTION
	STPYPE	SERVICE TAG PASSIVE EQUIPMENT AS1851 POLY YELLOW 80mm x 30mm		STOOSC	SERVICE TAG OUT OF SERVICE SYNTHETIC
	STPSS	SERVICE TAG SAFETY SHOWER /EYE WASH STATION		STRHL	SERVICE TAG RING HOLDING LGE 30mm
	STA5062	SERVICE TAG ALLOY MAINTENANCE VEH SYS AUST STANDARD 5062		STRHS	SERVICE TAG RING HOLDING SML 25mm
	STEFVHR	TAG FIRE SERVICE VALVE CLOSE ONLY TO SERVICE HOSE REELS		STHP	SERVICE TAG HOLDING POUCH TAG COVER

BANDIT CLAMPS & BANDIT CLAMP TOOLS

	CODE	DESCRIPTION		CODE	DESCRIPTION
	BC19HRH	BANDIT CLAMP 19mm HOSE CLAMP 25.4mm ID x 9.5mm W		CBHT	CLAMP BANDIT HAND TOOL 6mm - 20mm WIDE CLAMPS
	BC25LF	BANDIT CLAMP 25mm HOSE CLAMP 38.1mm ID x 6.4mm W			
	BC38LF	BANDIT CLAMP 25mm - 38mm HOSE CLAMP 50.8mm ID x 9.53mm W JS			
	BC44LFW	BANDIT CLAMP 38mm HOSE CLAMP 44.5mm ID x 15.9mm W		CBHTA	CLAMP BANDIT HAND TOOL ADAPTO SUIT JR PREFORMED CLAMPS LEVER
	BC65LF	BANDIT CLAMP 65mm HOSE CLAMP 69mm ID x 12.7mm W			
	BC76	BANDIT CLAMP 65mm HOSE CLAMP 76.2mm ID x 12.7mm W			

SECTION 11 SERVICE CONSUMABLES & EQUIPMENT

NUMBER PUNCHES & SERVICE TOOLS

SECTION 11 SERVICE CONSUMABLES & EQUIPMENT

	CODE	DESCRIPTION		CODE	DESCRIPTION
	PNP	PUNCH NUMERICAL PREMIUM GRADE PER-MAFIX NUMBERS		BAN	BRUSH APERTURE NYLON WIRE TWIST STEEL HANDLE
	PNPC	PUNCH NUMERICAL HEAVY DUTY PERMFIX NUMBERS TOUGH BODIED		BCB	BRUSH CLEAN BRASS NYLON HANDLE
	PSH	PUNCH SINGLE HOLE		BCN	BRUSH CLEAN NYLON WITH NYLON HANDLE
	PSHP3	PUNCH SINGLE HOLE INDUSTRIAL 50mm REACH 3mm ROUND HOLE		BNB	BRUSH CLEAN VALVES NYLON BRISTLE WIRE WOOD HANDLE
	PCOA	PLIERS CLAMP O TYPE		BVCB	BRUSH CLEAN VALVES BRASS WIRE SUIT ALLOY VALVES
	ORRK	O RING REMOVAL KIT		BVCM	BRUSH CLEAN VALVES METAL WIRE WOOD HANDLE
	SSDP	SCALES DIGITAL PORTABLE BATTERY OPERATED < 23kg		SEHHP	SERVICE EQUIPMENT HAND HELD PITOT c/w H/DUTY CARRY CASE
	SETEL	SERVICE EQUIP TORCH EXTENDED WAND LIGHT 16 INCH STD BULB		SEVTKIT	SMOKE DETECTOR TEST KIT c/w DISPENSER & TELE POLE & C SMOKE
	SENSS	SERVICE EQUIP NUMBERS STAMP SET 0-8 (6 SAME AS 9)		SESHDTKIT	SMOKE & HEAT DETECTOR TEST KIT
	SESH	SERVICE EQUIP STAMP HOLDER		COS250	SMOKE DETECTOR TEST CAN OF SMOKE 250g (FOR USE WITH SEHDTKIT)
	SECIM2	SERVICE EQUIPMENT CYLINDER INSPECTION MIRROR x 2 MAGNIFY		COS	SMOKE DETECTOR CAN OF SMOKE TESTER 100g

SECTION 11 SERVICE CONSUMABLES & EQUIPMENT

RECHARGE & TEST ADAPTORS

RECHARGE ADAPTORS			HYDRO TEST ADAPTORS		
	CODE	DESCRIPTION		CODE	DESCRIPTION
	RAKIT	RECH ADAPT DCP KIT 8 ADAPTORS		HTAKIT	HYDRO TEST ADAPTOR KIT DCP A/W & A/F 11 ADAPTORS
	RA1	RECHARGE ADAPTOR W/EG/FW/FG/EV FIREOUT / BFI - AD41		HTAKITC	HYDRO TEST ADAPTOR KIT CO24 ADAPTORS 9/11/12/13
	RA2	RECHARGE ADAPTOR F/STOP F/BOX AD40		HTA1	PRESSURE TEST ADAPTOR FM/ANS SENTRY / FM / AMX
	RA3	RECHARGE ADAPTOR FM/BM/ANS/FEX		HTA2	PRESSURE TEST ADAPTOR AMEREX F/M ANS GEM
	RA4	RECHARGE ADAPTOR FM/BM/WORM/EG FW		HTA3	PRESSURE TEST ADAPTOR F/M
	RA5	RECHARGE ADAPTOR CHUBB/KIDDE		HTA4	PRESSURE TEST ADAPTOR Q CH WOR E/G F/W F/G F/S F/B
	RA7	RECHARGE ADAPTOR WORM SENTRY GEM		HTA5	PRESSURE TEST ADAPTOR BFI FOTON
	RA8	RECHARGE ADAPTOR FIREBOX 2kg QUELL CHUBB		HTA6	PRESSURE TEST ADAPTOR AMEREX FIREMASTER
	RA9	RECHARGE ADAPTOR WORM SENTRY GEM		HTA7	PRESSURE TEST ADAPTOR WORMALD, E/G 2kg
	RACNW	RECHARGE ADAPTOR CO2 NYLON SNAP IN WASHER		HTA8	PRESSURE TEST ADAPTOR CHUBB - SWORDSMAN

SECTION 11 SERVICE CONSUMABLES & EQUIPMENT

SECTION 11 SERVICE CONSUMABLES & EQUIPMENT

RECHARGE & TEST ADAPTORS continued

HYDRO TEST ADAPTORS CONTINUED			HYDRO TEST ADAPTORS CONTINUED		
	CODE	DESCRIPTION		CODE	DESCRIPTION
	HTA9	PRESSURE TEST ADAPTOR CO2 CHUBB		HTA13	PRESSURE TEST ADAPTOR CO2 GEM
	HTA10	PRESSURE TEST ADAPTOR WORMALD		HTA14	PRESSURE TEST ADAPTOR FIREX
	HTA11	PRESSURE TEST ADAPTOR CO2 F/S F/X F/B BFI F/M WFS Q93		HTA15	PRESSURE TEST ADAPTOR - CHUBB FIREX
	HTA12	PRESSURE TEST ADAPTOR CO2 WORMALD			

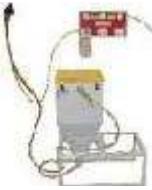
SECTION 11 SERVICE CONSUMABLES & EQUIPMENT

RECHARGE & TESTING EQUIPMENT

	CODE	DESCRIPTION		CODE	DESCRIPTION
	BBAG	BAG BLOWOUT		FM	FUNNEL MEDIUM - 250mm LONG TOP DIA 265mm - SPOUT DIA 55mm
	PPB	POWDER PAIL BAG CONTROLS FLOW OF POWDER FROM PAIL		FS	FUNNEL SMALL - 370mm LONG TOP DIA 150mm - SPOUT DIA 18mm
	FL	FUNNEL LARGE - 300mm LONG TOP DIA 265mm - SPOUT DIA 28mm		SL	SCOOP LARGE

SECTION 11 SERVICE CONSUMABLES & EQUIPMENT

RECHARGE & TESTING EQUIPMENT

	CODE	DESCRIPTION		CODE	DESCRIPTION
	RRRD	RECH RECLAIM/REFILL RIG 25K DC SINGLE HOPPER c/w CONSOLE/ LINES		RECFV	RECH EQUIP CYLINDER FLOOR VICE FOR 9kg - 100LB CYLINDERS
	RESVRR	RECH RECLAIM/REFILL RIG DC 67K SINGLE HOPPER c/w CONSOLE/ LINES		REPO	RECH EQUIP PAIL OPENER ALLOY
	RETHR	RECH RECLAIM/REFILL RIG DCP TWIN 68K HOPPERS CONSOLE/ LINES		REHTHP	RECH EQUIP HYDRO TEST HAND PUMP 0-1000 PSI
	RETW	RECH EQUIP TWIN VALVE c/w PICKTUBE & LINE - SUIT REFILL RIGS		REHTS	RECH EQUIP HYDRO TEST SYSTEMHAND PUMP c/w SAFETY CAGE
	REOCG	RECH EQUIP OVERFLOW CONTAINER REPLACEMENT DCP RECH RIG		SECT	SERVICE EQUIP CAGE FILL P/TEST STEEL GAUGE FRAME 800 x 320 x 320
	REBP	RECH EQUIP BUCKET PUMP 0 - 820 PSI (0 - 5.6 Mpa)		RD6U	RECH EQUIP DRYER UP TO 4 UNITS CYLINDER DRYER 240V AC
	REBVM	RECH EQUIP BENCH VICE MANUAL		TRMK	RECH EQUIP TWIN RIG MAINTENANCE KIT
	REBVP	RECH EQUIP BENCH VICE PNEUMATIC - UP TO 4.5kg		KHTP	SERVICE KIT HYDRO TEST PUMP CHECK STEM RE-PLACES POPPET VALVE

SECTION 11 SERVICE CONSUMABLES & EQUIPMENT

SECTION 11 SERVICE CONSUMABLES & EQUIPMENT

SECTION 11 SERVICE CONSUMABLES & EQUIPMENT

RECHARGE AGENTS

DRY CHEM DCP AB(E)			AFFF & FLUOROPROTEIN FOAM 3% continued		
	DCA2590	DRY CHEM DCP AB(E) 20kg PAIL H/P HIGH GRADED 90% POWDER		R3FFP	RECHARGE 3% FLUOROPROTEIN FOAM CONCENTRATE 20 L DRUM
	DCA5090	DRY CHEM DCP AB(E) 50kg DRUM H/P HIGH GRADED 90% POWDER		R6ASCC	RECHARGE 6% AFFF SINGLE CHARGE 540ML EXT CHARGE
FLUORINE FREE FOAM 3%			AFFF & FLUOROPROTEIN FOAM 6%		
	R3FFPF20	RECHARGE 3% FLUORINE FREE FOAM F3 PROTEC 20 L DRUM		R6AF20L	RECHARGE 6% AFFF FOAM SOLUTION 20 LITRE DRUM
	R3FFPF200	RECHARGE 3% FLUORINE FREE FOAM F3 PROTEC 200 L DRUM		R6A200L	RECHARGE 6% AFFF FOAM SOLUTION 200 LITRE DRUM
	R3FFFS1000L	RECHARGE FOAM 3% FLUORINE FREE RE-HEALING 1000L RF3		SPECIALTY & ALCOHOL RESISTANT FOAMS	
	R6FFPF20	RECHARGE 6% FLUORINE FREE FOAM F3 PROTEC 20 L DRUM		R3FICAOB20	3% FOAM I.C.A.O.B AVIATION 20lt DRUM ALCOHOL RESISTANT
	R6FFPF200	RECHARGE 6% FLUORINE FREE FOAM F3 PROTEC 200 L DRUM		R6FICAOB20	6% FOAM I.C.A.O.B AVIATION 20lt DRUM ALCOHOL RESISTANT
				R6FICAOB200	RECHARGE 6% AFFF ICAO/B FOAM AVIATION DEFENCE 200L DRUM
AFFF & FLUOROPROTEIN FOAM 3%				RARC20	RECHARGE ARC FOAM 20LT DRUM POLAR SOL- VENT ALCOHOL RESIST
	R3F20L	RECHARGE 3% AFFF FOAM SOLUTION 20 LITRE DRUM		RFHEX20	RECHARGE FOAM HIGH EXPANSION 20 LITRE DRUM
	R3F200L	RECHARGE 3% AFFF FOAM SOLUTION 200 LITRE DRUM		TRAINING FOAM	
	R3F1000L	RECHARGE 3% AFFF FOAM SOLUTION 1000 LTR BULK BIN		RTF20	RECHARGE TRAINING FOAM 20 LITRE DRUM



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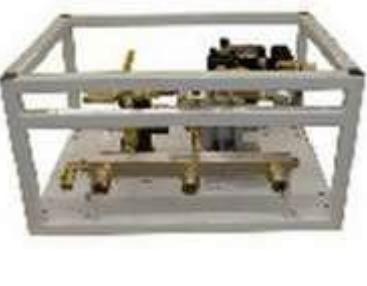


SECTION 11 SERVICE CONSUMABLES & EQUIPMENT

RECHARGE AGENTS continued

CORROSION INHIBITOR		WET CHEMICAL
	ICWE	INHIBITORS CORROSION WATER EXT

FIRE HOSE TESTING EQUIPMENT

PETROL DRIVEN		
	FHTP450	<p>FIRE HOSE TESTER PETROL 4 OUTLET 450 PSI 10 GPM W/O FITTINGS</p> <ul style="list-style-type: none"> • ENGINE - 5.5 HP 160 CC HONDA • PUMP - TWIN PISTON PUMP • INLET - 2.5" SWIVEL • OUTLET - 4 X 1.5" MALE NST IND CONTROLLED BALL VALVES • DOES NOT INCLUDE COUPLING ADAPTORS SOLD SEPARATELY
ELECTRIC POWERED		
	FHTE500	<p>FIRE HOSE TESTER ELECTRIC 4 OUTLET 500PSI 3 GPM W/O FITTINGS</p> <ul style="list-style-type: none"> • MOTOR - ELECTRIC 1 HP 1 PHASE 110/220 V 50/60 HERTZ • PUMP - TRIPLEX PLUNGER PUMP • INLET - 2.5" SWIVEL • OUTLET - 4 X 1.5" MALE NST IND CONTROLLED BALL VALVES • DOES NOT INCLUDE COUPLING ADAPTORS SOLD SEPARATELY
AIR OPERATED		
	REFHT	<p>RECH EQUIP FIRE HOSE TESTER PORTABLE 3 OUTLETS</p> <ul style="list-style-type: none"> • AIR DRIVEN PUMP • REQUIRES 80-100PSI @ 12-18 CFM AIR SUPPLY • 3 OUTLETS • DOES NOT INCLUDE COUPLING ADAPTORS SOLD SEPERATELY

SECTION 11 SERVICE CONSUMABLES & EQUIPMENT

SECTION 12 FIRE EXTINGUISHER SPARE PARTS & FITTINGS

SECTION 12 FIRE EXTINGUISHER SPARE PARTS & FITTINGS

GAUGES

	CODE	DESCRIPTION		CODE	DESCRIPTION
	G620	GAUGE 620 KPA A/W 35mm FACE		G700S	GAUGE 700 KPA SMALL 25mm FACE
	G620A	GAUGE 620 KPA A/W 37mm FACE		G700SA	GAUGE 700 KPA SMALL A 25mm FACE
	G690	GAUGE 690 KPA DCP A/W A/F 30mm FACE		G700ESS	GAUGE 700 KPA EBUR STYLE SS SMALL 20mm FACE
	G690A	GAUGE 690 KPA A 37mm FACE		G700E	GAUGE 700 KPA EBUR STYLE C/PLATED BRASS SML 20mm FACE
	G690FM	GAUGE 690 KPA A/W A/F F/MASTER GEN S/STEEL INT 35mm		G700FB	GAUGE 700 KPA FIRE BOX SML 20mm c/w O RING
	G690SS	GAUGE 690 KPA A/W & A/F W/C S/STEEL CASE & THREAD		G700SSFB	GAUGE 700 KPA S/S FIRE BOX SML 20mm c/w O RING
	G690W	GAUGE 690 KPA S/S BOURDON F/M A/W A/F W/C 100LB		G1000	GAUGE 1000 KPA LARGE 35mm FACE
	G700	GAUGE 700 KPA A/W A/F 35mm FACE		G1000A	GAUGE 1000 KPA LGE A 37mm FACE
	G700A	GAUGE 700 KPA A/W A/F 37mm FACE		G1000FB	GAUGE 1000 KPA FIRE BOX SM 20mm c/w O RING
	G700BO	GAUGE 700 KPA SMALL 25mm BFI O RING TYPE		G10BFI	GAUGE 10 BAR BFI c/w O RING 1.0kg 2.5kg & 9L A/FFF 1000kpa

SECTION 12 FIRE EXTINGUISHER SPARE PARTS & FITTINGS

GAUGES continued

	CODE	DESCRIPTION		CODE	DESCRIPTION
	G1000E	GAUGE 1000 KPA EBUR STYLE C/PLATED BRASS SMALL 20mm FACE		G1345A	GAUGE 1345 KPA DCP A 37mm FACE
	G1030	GAUGE 1030 KPA 35mm FACE		G1350	GAUGE 1350 KPA FOAM SYSTEM 103850 37mm FACE
	G1030A	GAUGE 1030 KPA A 37mm FACE		G1350A	GAUGE 1350 KPA LGE A 37mm FACE
	G1034	GAUGE 1034 KPA LGE 35mm FACE		G1350E	GAUGE 1350 KPA EBUR STYLE C/PLATED BRASS SMALL 20mm FACE
	G1035	GAUGE 1035 KPA 35mm FACE		G1350SA	GAUGE 1350 KPA SMALL A 25mm FACE
	G1035A	GAUGE 1035 KPA A 37mm FACE		G1350OR	GAUGE 1350 KPA WITH O RING 35mm FACE FLAMESTOP A/F MOBILE
	G1100FB	GAUGE 1100 KPA FIRE BOX SM 20mm c/w O RING		G1350WOA	GAUGE 1350 KPA c/w O RING SUITS WORMALD PREMIUM RANGE
	G1200	GAUGE 1200 KPA FOAM SYSTEM 37mm FACE		G1400FSS	GAUGE 1400 KPA DCP F/STOP SML 19mm FACE C/PLATED BRASS ORING
	G1200EO	GAUGE 1200 KPA O RING STYLE EVERSAFE EXTINGUISHERS		G14BFI	GAUGE 14 BAR BFI c/w O RING 4.5kg & 9.0kg 1400 KPA
	G1207	GAUGE 1207 KPA 35mm FACE		G1500F	GAUGE 1500 KPA FIREX LGE 35mm FACE
	G1345	GAUGE 1345 KPA DCP 35mm FACE		G1500FB	GAUGE 1500 KPA FIRE BOX SM 20mm c/w O RING

SECTION 12 FIRE EXTINGUISHER SPARE PARTS & FITTINGS

SECTION 12 FIRE EXTINGUISHER SPARE PARTS & FITTINGS

GAUGES continued

	CODE	DESCRIPTION		CODE	DESCRIPTION
	G1620	GAUGE 1620 KPA 35mm FACE		G1620A	GAUGE 1620 KPA LGE A 37mm FACE

HANDLES & LEVERS

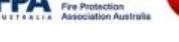
	CODE	DESCRIPTION		CODE	DESCRIPTION
	HB45DBM	HANDLE BOTTOM DCP 4.5kg B/M		HBDFMSS	HANDLE BOTTOM F/M BRASS VALVE DCP CO2 A/W A/F ST/STEEL
	HBCCS	HANDLE BOTTOM CO2 DCP A/F A/W W/CHM CHUBB STRAIGHT - RED		HBDG	HANDLE BOTTOM DCP 1.13 & 2.1kg GEM SENTRY ALUMINIUM
	HBCE	HANDLE BOTTOM CO2/DCP EVERSAFE RED		HBDQ	HANDLE BOTTOM MK4 Q S/STEEL CHUBB AQUALOY
	HBCF	HANDLE BOTTOM CO2 2-5kg FIREX FW BFI ST/ST FRONT & SIDE PORT		HBDW	HANDLE BOTTOM DCP WORMALD OLD
	HBCQ	HANDLE BOTTOM CO2 QUELL RED CO2 AW WC AF E/G W DCP PREMIUM		HBDWI	HANDLE BOTTOM DCP INT / SENTRY 2.7kg - 9.0kg RED
	HBCQSS	HANDLE BOTTOM 316 ST/ST Q/CH W DCP PREMIUM RANGE EURO VALVE		HBWW	HANDLE BOTTOM AW/AF 9.01LT W WORMALD SILVER
	HBD12DC	HANDLE BOTTOM DCP 1.5 & 2.3kg CHUBB GENERIC BRANDS SHORT		HLCBF	HANDLE & LEVER ASSY CO2 BFI 2kg - 5kg c/w PIN ST/STEEL
	HBD1C	HANDLE BOTTOM DCP 1.0kg BLACK CHUBB MODEL 2040/01		HLDBF	HANDLE & LEVER ASSY DCP 2-9 kg A/W A/F - c/w PIN BFI
	HBDBM	HANDLE BOTTOM DCP BLAZMASTER		HVCMSS	HANDLE CHUBB MOBILE VALVE STAINLESS STEEL
	HBDEGC	HANDLE BOTTOM DCP 9.0kg EG CUT HALF MOON FG - USE WITH LT9DE		LT45DBM	LEVER TOP DCP 4.5kg B/MASTER
	HBDF	HANDLE BOTTOM DCP FOTON FIREX S/STEEL		LT9DE	LEVER TOP DCP 4.5-9.0kg EG/FG DIMPLE RED - USE WITH HBDEGC
	HBDFM	HANDLE BOTTOM F/M ALLOY VALVE c/w RIVET		LTCCS	LEVER TOP CO2 DCP A/W A/F W/CH CHUBB STRAIGHT - RED

SECTION 12 FIRE EXTINGUISHER SPARE PARTS & FITTINGS

HANDLES & LEVERS continued

	CODE	DESCRIPTION		CODE	DESCRIPTION
	LTCE	LEVER TOP CO2/DCP EVERSAFE RED		LTDF	LEVER TOP DCP FOTON/FIREX STAINLESS STEEL
	LTCQ	LEVER TOP CO2 QUELL RED CO2 AW WC AF E/G W DCP PREMIUM		LTDFM	LEVER TOP F/M ALLOY VALVE c/w RIVET
	LTCQSS	LEVER TOP CO2 316 ST/STEEL Q CH W DCP PREMIUM RANGE EURO VALVE		LTDFMSS	LEVER TOP F/M BRASS VALVE DCP CO2 A/W A/F ST/STEEL
	LTD12DC	LEVER TOP DCP 1.5kg & 2.3kg CHUBB GENERIC BRANDS SHORT		LTDG	LEVER TOP DCP 1.1 & 2.7 GEM SENTRY ALUMINIUM
	LTD9S	LEVER TOP DCP 9.0kg SENTRY/INT STAINLESS STEEL DIMPLE		LTDQ	LEVER TOP MARK 4 QUELL CHUBB WET CHEMICAL STAINLESS STEEL
	LTDBM	LEVER TOP DCP BLAZEMASTER		LTDW	LEVER TOP DCP WORMALD OLD

RIVETS

	CODE	DESCRIPTION
	RAWW	RIVET AW/AF HANDLE WORMALD 30mm
	RCQ	RIVET CO2 QUELL HANDLE SHORT
	RCQ3	RIVET CO2 QUELL MK3 SELLOCK 30mm
	RDBF	RIVET CO2/DCP BFI HANDLE 27mm
	RDBM	RIVET DCP BLAZEMASTER 25mm
	RDC	RIVET DCP CO2 CHUBB BFI BRASS QUELL & GENERIC BRANDS 30 mm
	RDFM	RIVET DCP FIREMASTER 18mm
	RDQ	RIVET DCP QUELL CHUBB AQUALOY BFI ST/ST 25mm
	RDS21	RIVET DCP 2.1kg SENTRY HANDLE 23mm
	RDWI	RIVET DCP WORMALD INTER HANDLE 4.5kg SENTRY ALLOY 30mm
	RDWP	RIVET DCP WORM PREMIUM NICKEL PLATED 29.5mm
	RL21GS	RIVET DCP 2.1kg SENTRY LEVER 18mm
	SPCHW	SELLOCK ROLL PIN CO2 DCP OLD WORMALD VALVES 36mm

SECTION 12 FIRE EXTINGUISHER SPARE PARTS & FITTINGS

SECTION 12 FIRE EXTINGUISHER SPARE PARTS & FITTINGS

CHECK STEMS DCP & AW/AF

SECTION 12 FIRE EXTINGUISHER SPARE PARTS & FITTINGS

	CODE	DESCRIPTION		CODE	DESCRIPTION
	CS1DC	CHECK STEM DCP 1.0kg CHUBB 2040/01 MODEL SPINDLE		CSDWA	CHECK STEM DCP WORMALD A 4.5kg-9.0kg SPINDLE 67mm
	CS25DC	CHECK STEM DCP 1-2.5kg CHUBB SPINDLE		CSAW91	CHECK STEM A/W 9.1Lt WORMALD SPINDLE 41.44mm
	CSDC99SS	CHECK STEM STAINLESS STEEL CHUBB DCP 99 SERIES		CSAW-WEUA	CHECK STEM A/W DCP EURO/00 A WORM PREMIUM SPINDLE 45mm
	CSCDC	CHECK STEM A/W A/F DEFENCE CYL CHUBB 10L A/W 9.1L A/F SPINDLE		CS23DFM	CHECK STEM DCP 2.3kg-9kg F/M ALUMINIUM VALVE SPINDLE 52mm
	CSDC90A	CHECK STEM DCP SER 90 CH A A/W A/F W/C SPINDLE 40.0mm		CSDFM	CHECK STEM DCP/AW/AF F/MASTER SPINDLE FOR BRASS VALVE 66.7mm
	CSDC99	CHECK STEM DCP SER 99 CH A/W A/F W/C DCP SPINDLE		CSDFMA	CHECK STEM DCP/AW/AF F/MASTER SPINDLE FOR BRASS VALVE 66.7mm
	CS1DQ	CHECK STEM DCP 1-2kg QUELL SPINDLE		CS25DBM	CHECK STEM DCP 2.3-2.5kg B/M (4.5kg OLD) SPINDLE
	CSAWQ	CHECK STEM A/W & DCP QUELL SPINDLE 4.5 & 9.0kg A/W & A/F		CS1DFG	CHECK STEM DCP 1kg EG/FG/FW SPINDLE
	CSAWBA	CHECK STEM A/W 9lt DCP B/M A QUELL BAGER FIREX SPINDLE		CS23DEG	CHECK STEM DCP 2-2.3kg EG/FG/ FW SPINDLE 37.3mm
	CSAWWEU	CHECK STEM A/W DCP EURO/00 W/C WORMALD PREMIUM SPINDLE		CS23DEGA	CHECK STEM DCP 2-2.3kg EG/FG A SPINDLE 37.3mm
	CSDWI	CHECK STEM DCP WORMALD INT. SPINDLE - 67.9mm		CS9DEGA	CHECK STEM DCP 4.5-9kg E/G F/G SPINDLE 48.2mm

SECTION 12 FIRE EXTINGUISHER SPARE PARTS & FITTINGS

CHECK STEMS DCP & AW/AF continued

	CODE	DESCRIPTION		CODE	DESCRIPTION
	CS1DFSZX	CHECK STEM DCP 1kg FLAMESTOP ZX MODEL		CS1DBF	CHECK STEM DCP 1.0kg BFI SPINDLE
	CS15DFSZX	CHECK STEM DCP 1.5-2.5kg FLAMESTOP ZX MODEL		CSAW9BF	CHECK STEM A/W A/F BFI SPINDLE
	CS2DFS	CHECK STEM DCP 2-9kg F/S F/G SV5 VALVE W/C A/W A/F SPINDLE		CSDGA	CHECK STEM DCP GEM ALLOY SPINDLE
	CS9DFSZX	CHECK STEM 4.5kg - 9kg F/STOP ZX MODEL		CSDGBA	CHECK STEM DCP GEM BRASS SPINDLE
	CSDFB	CHECK STEM DCP 2-9kg FIRE BOX SPINDLE		CS9DEV	CHECK STEM DCP EVERSAFE 2kg - 9kg SPINDLE
	CSAWFB	CHECK STEM A/W A/F W/C FIREBOX SPINDLE		CS9DF	CHECK STEM DCP 1-9kg FIREX FOTON COMMON SPINDLE 46mm
	CS1DFB	CHECK STEM DCP 0.75-1.5kg FIRE BOX SPINDLE		CSDA	CHECK STEM DCP 4.5-9kg ANSUL BRASS SPINDLE FOR BRASS VALVE
	CS9DBF	CHECK STEM DCP 2kg-9kg BFI FOT SPINDLE 46mm NOMINAL LENGTH		CSDB	CHECK STEM DCP BUCKEYE SPINDLE
	CS9DBFIS	CHECK STEM DCP BFI FIREMAN SHORT SPINDLE 43.06mm		CS21DSA	CHECK STEM DCP 2.1kg SENTRY A SPINDLE 41mm

SECTION 12 FIRE EXTINGUISHER SPARE PARTS & FITTINGS

SECTION 12 FIRE EXTINGUISHER SPARE PARTS & FITTINGS

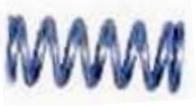
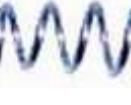
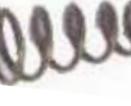
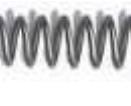
SECTION 12 FIRE EXTINGUISHER SPARE PARTS & FITTINGS

CHECK STEMS CO2

	CODE	DESCRIPTION		CODE	DESCRIPTION
	CSCC	CHECK STEM CO2 CHUBB SPINDLE		CSCBFS2	CHECK STEM CO2 2kg BFI STEEL CYL BRASS HEAD 1 ORING 53.3mm
	CSCQ3	CHECK STEM CO2 Q MARK 3 (LONG TYPE 55mm) SPINDLE		CSCBF2	CHECK STEM CO2 2kg BFI ALLOY CYL BRASS HD 2 O RINGS 51.25mm
	CSCQ	CHECK STEM CO2 Q SQUEEZE GRIP OLD SPINDLE		CSCAN	CHECK STEM CO2 ANSUL SPINDLE
	CSCQAC	CHECK STEM CO2 QUELL ALUMINIUM CYLINDER SPINDLE		CSCFM	CHECK STEM CO2 FIREMASTER FIREBOSS SPINDLE
	CSCQN	CHECK STEM CO2 QUELL NEW MK3 CEODEUX EURO (SHORT) SPINDLE		CSCFMA	CHECK STEM CO2 FIREMASTER FIREBOSS SPINDLE
	CSCW	CHECK STEM CO2 WORMALD SPINDLE		CSCEV	CHECK STEM CO2 EVERSAFE SPINDLE
	CSCTN	CHECK STEM CO2 TYCO NEW/EG WORM F/BOS F/M 96 QUE SPINDLE		CSCFB2	CHECK STEM CO2 FIRE BOX SPINDLE 2KG 53mm
	CSCTNA	CHECK STEM CO2 TYCO NEW E/G A WORM F/BOS F/M 96 QUE SPINDLE		CSCFB	CHECK STEM CO2 FIRE BOX SPINDLE 3.5kg AND 5.0kg 50mm
	CSCBF	CHECK STEM CO2 3.5-5kg BFI ALLOY CYL BRASS HEAD 2 O RINGS		CSCFE	CHECK STEM CO2 FIREX FOTON SPINDLE - SHORT
	CSCBF1	CHECK STEM CO2 3.5 - 5 KG BFI WITH 2 O RINGS		CSCFS	CHECK STEM CO2 FLAMESTOP WORMALD SPINDLE
	CSCBF2A	CHECK STEM CO2 2KG BFI ALLOY CYL BRASS HD 2 O RINGS 51.75MM		CSCFSN	CHECK STEM CO2 FLAMESTOP NEW SPINDLE
	CSCBFS	CHECK STEM CO2 3.5-5kg BFI STEEL CYL BRASS HEAD 1 O RING		CSCFGA	CHECK STEM FLAMESTOP 55.3mm GENERIC CO2 VALVE WHESV50A

SECTION 12 FIRE EXTINGUISHER SPARE PARTS & FITTINGS

CHECK STEM SPRINGS

	CODE	DESCRIPTION		CODE	DESCRIPTION
	SAWEU	SPRING C/STEM A/W WORM EURO/00		SECQ	SPRING ELBOW CO2 QUELL
	SCFG	SPRING C/STEM CO2 FIREGARD		SCSDE	SPRING C/STEM DCP E/GARD F/WORLD
	SFCS	SPRING C/STEM DCP 2-9kg F/STOP STAIN/STEEL INTERNAL MODEL		SCSWC	SPRING C/STEM A/W DCP ALL MODELS 1993 MK5 SS CHUBB
	SDI	SPRING C/STEM DCP W INTER		SD1C	SPRING C/STEM DCP 1.0kg CHUBB
	SCAS	SPRING C/STEM CO2 ANSUL SENTRY		SCSCC	SPRING C/STEM CO2 CH ALL MODELS
	SCCWE	SPRING C/STEM CO2 WORM/GEM EURO B1010 VALVE			

CHECK SEATS & SEALS

	CODE	DESCRIPTION		CODE	DESCRIPTION
	CSTDW	CHECK SEAT DCP WORMALD		CSTCW	CHECK SEAT CO2 WORM/ KIDDE OLD BRASS SEAT
	CSTCC	CHECK SEAT CO2 CHUBB TO FIT SPINDLE		CSTCVLQ	CHECK SEAL CO2 BACK GLAND VCUP LURENE CO2 Q
	CSTCCN	CHECK SEAT CO2 CHUBB NEW		CSTDQ	CHECK SEAT AW/DCP QUELL
	CSTCTN	CHECK SEAT CO2 TYCO NEW		ORCK	O RING CHECK SEAT CO2 WORMALD
	CSTRFG	CHECK SEAT RUBBER FIREGARD (Q) OLD QUELL CO2 - FITS VARIOUS		ORCSKCW	O RING CHECK SEAT CO2 W/KIDDIE

SECTION 12 FIRE EXTINGUISHER SPARE PARTS & FITTINGS

SECTION 12 FIRE EXTINGUISHER SPARE PARTS & FITTINGS

SERVICE KITS

	CODE	DESCRIPTION		CODE	DESCRIPTION
	CSDM	SERVICE KIT C/STEM DCP MAJOR WORMALD SPINDLE		KCO2G	SERVICE KIT CO2 GEM, WORM, F/M FBOSS - NZ,EURO
	CSDMI	SERVICE KIT C/STEM DCP MINOR WORMALD		KCO2F	SERVICE KIT CO2 FIREX FOTON
	KAWEU	SERVICE KIT A/W A/F W/C TYCO EURO		KCO2K	SERVICE KIT CO2 WORMALD OLD
	KCO2AS	SERVICE KIT CO2 ANSUL SENTRY C/STEM & BURST DISC ASSEMBLY		KDMOB	SERVICE KIT 76/86/90 BALL VALVE CHUBB DCP / FOAM MOBILES
	KCO2ASM	SERVICE KIT CO2 ANSUL SENTRY MODIFIED C/ STEM SPRING WASHER			

BURSTING DISC

	CODE	DESCRIPTION		CODE	DESCRIPTION
	BDACFM	BURST DISC ASSY CO2 FIREMASTER BURST DISC		BDCP	BURST DISC CO2 CHUBB PYRENE FLAMEGUARD 9.9mm
	BDCBF	BURST DISC CO2 BFI STEEL CYLINDER FLAT DISC 10.02mm		BDCQ	BURST DISC CO2 QUELL (OLD) 16.8mm
	BDCE	BURST DISC CO2 EVERSAFE COMES WITH WASHER		BDCTN	BURST DISC CO2 TYCO NEW, WORM, EG 190 BAR 2kg - 5kg, QUELL
	BDCF	BURST DISC CO2 F/GUARD 14.2mm		BDCW	BURST DISC CO2 WORMALD KIDDE OLD 13.85mm
	BDCFMI	BURST DISC CO2 F/MASTER FIREBOSS 12.55mm		BDDCQC	BURST DISC DUST CAP Q CO2
	BDCFS	BURST DISC CO2 FLAMESTOP FIREBOX 8mm		BDRP	BURST DISC RETAINER PLUG CO2 WORMALD

SECTION 12 FIRE EXTINGUISHER SPARE PARTS & FITTINGS

BURSTING DISC continued

	CODE	DESCRIPTION
	BDRPE	BURST DISC RETAINER PLUG CO2 TYCO EURO VALVE
	WSBDCP	WASHER PVC SEAL BURST DISC CO2 CHUBB BRANDS
	WBDCC	WASHER SEAL BURST DISC CO2 CH

	CODE	DESCRIPTION
	WSBDCF	WASHER SEAL BURST DISC CO2 FG COPPER 18 OD x 12.5 ID x 1.6
	WBDCW	WASHER BURST DISC CO2 WORM OLD

VALVE ASSEMBLIES

	CODE	DESCRIPTION
	BVDM	BALL VALVE FOAM DCP MOBILE 20mm Fem x Fem St/Steel Valve
	VA9DBF	VALVE ASSY DCP 2kg - 9kg BFI
	VA9DE	VALVE ASSY DCP 4.5kg 9kg E/GF/W PLATED MODEL TWIN PIN
	VAC2FB	VALVE ASSY CO2 FIRE BOX 2kg SWIVEL TYPE - SIDE PORT
	VACBFI	VALVE ASSY CO2 FIREX / BFI / FLAMESTOP FRONT PORT 3.5-5kg
	VACC	VALVE ASSY CO2 CHUBB 2-5kg NO S/TUBE OR O RING
	VACM	VALVE ASSY CO2 MOBILE WAND TYP CHUBB

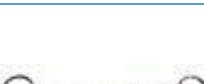
	CODE	DESCRIPTION
	VACWEU	VALVE ASSY CO2 EURO/00 PARALLEL THREAD O RING SEAL
	VADC	VALVE ASSY DCP CHUBB 1000kPa RED HANDLES LEVERS
	VADCS	VALVE ASSY DCP CHUBB 1000 kPa SHORT RED HANDLES LEVER
	VADQ4	VALVE ASSY DCP 2.3-9kg QUELL CHUBB 1350kPa ST/STEEL HANDLES
	VADWP	VALVE ASSY DCP WORM PREMIUM c/w GAUGE
	VAWC	VALVE ASSY A/WATER FOAM CHUBB 700kPa RED HANDLE AND LEVER
	VAWQ	VALVE ASSY A/W QUELL MK6 CHUBB POST 04 SILVER HANDLES

SECTION 12 FIRE EXTINGUISHER SPARE PARTS & FITTINGS

SECTION 12 FIRE EXTINGUISHER SPARE PARTS & FITTINGS

SECTION 12 FIRE EXTINGUISHER SPARE PARTS & FITTINGS

SAFETY PINS

	CODE	DESCRIPTION		CODE	DESCRIPTION
	SPS	SAFETY PIN SPRING R TYPE STAINLESS STEEL		SPW	SAFETY PIN WATER WORMALD FLAMESTOP 4.5kg & 9.0kg DCP
	SPS13	SAFETY PIN STRAIGHT SIDE SHAFT 316 STAINLESS STEEL 3.18 MM DIA		SPCQ	SAFETY PIN CO2 c/w RING FITS QUELL / WORMALD 50mm
	SPSL3	SAFETY PIN STRAIGHT LONG 316 STAINLESS STEEL 43mm		SPPRW	SAFETY PIN PVC 0.9kg ABE WORM RED
	SPSL	SAFETY PIN (STRAIGHT LONG) CENTER SHAFT		SPPSL	SAFETY PIN PLATED (STRAIGHT/LONG) CENTRE SHAFT
	SPSIM	SAFETY PIN STRAIGHT SIDE SHAFT 304 STAINLESS STEEL 3.84 MM DIA		SPSLM	SAFETY PIN STRAIGHT- LONG 3.84mm CENTER SHAFT 45mm ST/STEEL
	SPS3	SAFETY PIN SPRING R TYPE 316 STAINLESS STEEL		SPSN	SAFETY PIN (STRAIGHT NARROW) CENTER SHAFT
	SPSI	SAFETY PIN STRAIGHT INTER SIDE SHAFT		SPSS	SAFETY PIN STRAIGHT SHORT CENTER SHAFT FITS
	SPDWGP3	SAFETY PIN DOUBLE PRONG 316 STAINLESS STEEL		SPSSVB	SAFETY PIN SPRING 316 ST/STEEL c/w 45mm RING - VEH BRKT TYPE
	SPDWGP	SAFETY PIN DCP DOUBLE PRONG WORM PREM FW		SPSWR	SAFETY PIN c/w HOLD RING 55mm LONG x 4mm THICK
	SPDPE	SAFETY PIN DOUBLE PRONG EG EXELGARD		SPCA	SAFETY PIN CHAIN & RINGS ASSY

SECTION 12 FIRE EXTINGUISHER SPARE PARTS & FITTINGS

ELBOWS & FILLER TUBES

	CODE	DESCRIPTION		CODE	DESCRIPTION
	ECFM	ELBOW CO2 3.5-5kg FIREMASTER		FTC91	FILLER TUBE 9.1LT CHUBB MODEL AW0900D
	ECFMT2	ELBOW CO2 2kg F/MASTER TUBE FIREBOSS		FTQ6	FILLER TUBE Q MK6 A/W A/F CHUBB AW AF POST 2004
	ECS	ELBOW CO2 SMALL BRASS FG/QU			

SCHRADER VALVES

	CODE	DESCRIPTION		CODE	DESCRIPTION
	SV	SCHRADER VALVE NICKEL PLATED		SVCORE	SCHRADER VALVE CORE
	SVB	SCHRADER VALVE 1/8 INCH BSPT TAPER THREAD + CAP FIXED SYSTEM		SVCM	SCHRADER VALVE CAP METAL NICKEL PLATED
	SVFS	SCHRADER VALVE FLAMESTOP		SVCP	SCHRADER VALVE CAP PLASTIC
	SVQ	SCHRADER VALVE SYSTEMS c/w CAP		SVCR	SCHRADER VALVE CORE REMOVER

SECTION 12 FIRE EXTINGUISHER SPARE PARTS & FITTINGS

DIFFUSERS, ADAPTORS & APPLICATORS

SECTION 12 FIRE EXTINGUISHER SPARE PARTS & FITTINGS

	CODE	DESCRIPTION		CODE	DESCRIPTION
	CIDC	CHARGE INDICATOR DISC CH RED SWORDSMAN		D5CC	DIFFUSER CO2 3.5-5kg CHUBB MODEL CO500D
	CIDQ	CHARGE INDICATOR DISC QUELL		D5CFM	DIFFUSER CO2 5kg F/MASTER
	D2CC	DIFFUSER CO2 2kg CHUBB MODEL CO200C		D5CFS	DIFFUSER CO2 3.5-5kg F/STOP HORN
	D2CCA	DIFFUSER ADAPTOR CO2 2kg CHUBB		D5CQ	DIFFUSER CO2 5kg QUELL
	D2CWM	DIFFUSER ADAPTOR CO2 2kg WORM MALE		D5CW	DIFFUSER CO2 5kg WORMALD OLD
	D355CTE	DIFFUSER CO2 3.5-5kg TYCO EURO		DACQ	DIFFUSER ADAPTOR CO2 QUELL
	D35CFG	DIFFUSER HEAD CO2 FIREGARD		RACW	RECOIL ADAPTOR CO2 WORMALD OLDQUELL
	D35CQ	DIFFUSER CO2 3.5kg QUELL		DA2CHC	DISCH ADAPTOR CO2 2kg HORN CH QUELL VALVE TO CHUBB FIT
	D35CW	DIFFUSER CO2 3.5kg WORMALD OLD		DACHQ	DISCH ADAPTOR CO2 HOSE Q
	DC35HFG	DIFFUSER CO2 3.5kg HORN F/GARD		NWCC	DISCH ADAPTOR WET CHEMICAL CHUBB

SECTION 12 FIRE EXTINGUISHER SPARE PARTS & FITTINGS

DISCHARGE NOZZLES & CAPS

	CODE	DESCRIPTION		CODE	DESCRIPTION
	DAAFQ	DISCH NOZZLE APPLICATOR AFFF CHUBB / FLAMESTOP / QUELL		DN1DFB	DISCH NOZZLE DCP .75kg FIREBOX
	DNDFMQ	DISCH NOZZLE DCP/ FOAM MOBILE SQUEEZE GRIP BLACK PVC		DN1DFM	DISCH NOZZLE DCP 1.0kg FMASTER AMEREX
	DNFF	DISCH NOZZLE A/F FOTON/FIREX c/w BRASS DISCHARGE DIFFUSER		DN1DFMA	DISCH NOZZLE DCP 1.0kg AMEREX SUIT MODEL EC1.0ABE
	DNWCC	DISCH NOZZLE W/CHEM 7LT CHUBB		DN27DWP	DISCH NOZZLE DCP 2.7kg WORM PR PREMIUM
	DN113G	DISCH NOZZLE DCP 1.13kg GEM SENTRY		DN45DF	DISCH NOZZLE DCP 4.5kg FOTON FIREX & 2.5kg FOTON FIREX
	DN12DE	DISCH NOZZLE DCP 1kg 2kg E/G		DN45DWP	DISCH NOZZLE DCP 4.5kg WORM PR PREMIUM
	DN15DAC	DISCH NOZZLE DCP 1.5kg ABE CHUBB		DN9DF	DISCH NOZZLE DCP 9.0kg FIREX
	DN1DAC	DISCH NOZZLE DCP 1.0kg BE/ABE CHUBB		DN9DWP	DISCH NOZZLE DCP 9.0kg WORM PR PREMIUM
	DN1DAC04	DISCH NOZZLE DCP 1kg ABE CHUBB 04 MODEL BLACK PVC		DNDCC	DISCH NOZZLE DUST CAP CHUBB SWORDSMAN
	DN1DBC04	DISCH NOZZLE DCP 1kg BE CHUBB 04 MODEL RED PVC		DNDCQ	DISCH NOZZLE DUST CAP QUELL FOAM SYSTEM / DCP HOSE
	DN1DBFI	DISCH NOZZLE DCP 1.0kg BFI		DNDCWI	DISCH NOZZLE DUST CAP W INT

SECTION 12 FIRE EXTINGUISHER SPARE PARTS & FITTINGS

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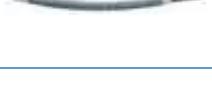
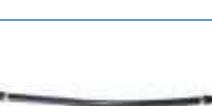
DISCHARGE HOSES DCP, WC, AW & AF

SECTION 12 FIRE EXTINGUISHER SPARE PARTS & FITTINGS

	CODE	DESCRIPTION		CODE	DESCRIPTION
	DH2DE	DISCH HOSE DCP 2.0kg E/GARDF/WORLD		DH45DBM	DISCH HOSE DCP 4.5kg B/MASTER
	DH2DQ	DISCH HOSE DCP 2.0kg QU/CH 2.5kg & 3.0kg - 280mm		DH45DC	DISCH HOSE DCP 4.5kg ABE & BE CH & GENERIC BRANDS FLAMEGUARD
	DH225DC	DISCH HOSE DCP 2.25kg ABE CH CHUBB SWORDSMAN		DH45DEG	DISCH HOSE DCP 4.5kg E/G F/G EXELGARD / FIREGARD / FIRWORLD
	DH23DAQ	DISCH HOSE DCP 2.3kg ABE Q/CH 350mm		DH45DF	DISCH HOSE DCP 4.5kg FIREX FOTON c/w NOZZLE
	DH23DFM	DISCH HOSE DCP 2.3kg F/MASTER		DH45DFM	DISCH HOSE DCP 4.5kg F/MASTER AMEREX - BRASS HEAD (ABE)
	DH23DQ	DISCH HOSE DCP 2.3kg QUELL BE POST 2004 CHUBB-300mm OVERALL		DH45DG	DISCH HOSE DCP 4.5kg GEM/SENT
	DH25DAC	DISCH HOSE DCP 2.5kg ABE CHUBB POST 2004 - 280mm		DH45DQ	DISCH HOSE DCP 4.5kg ABE QUELL CHUBB post 2004 CH KIDDE 350mm
	DH25DBM	DISCH HOSE DCP 2.5kg B/M		DH9DAC	DISCH HOSE DCP 9.0kg ABE CHUBB & GENERIC BRANDS FLAMEGUARD
	DH25DC	DISCH HOSE DCP 2.5kg ABE BE CH GENERIC BRANDS FLAMEGUARD		DH9DAFM	DISCH HOSE DCP 9.0kg F/MASTER AMEREX - ALLOY HEAD (ABE)
	DH25DWI	DISCH HOSE DCP 2.5kg W INTER GEM RANGE		DH9DASM	DISCH HOSE DCP 9.0kg ABE S/MAN SWORDSMAN - SEE DH9DSM FOR BE
	DH45DASM	DISCH HOSE DCP 4.5kg ABE S/MAN		DH9DBF	DISCH HOSE DCP 9.0kg BFI c/w NOZZLE

SECTION 12 FIRE EXTINGUISHER SPARE PARTS & FITTINGS

DISCHARGE HOSES DCP, WC, AW & AF continued

	CODE	DESCRIPTION		CODE	DESCRIPTION
	DH9DC	DISCH HOSE DCP 9.0kg CHUBB & GENERIC BRANDS FLAMEGUARD		DHWCC	DISCH HOSE W/CHEM CH/QU ASSY AQUALOY 7Ltr c/w NOZZLE NIPPLE
	DH9DEG	DISCH HOSE DCP 9.0kg E/G F/GF/W		DH9WC	DISCH HOSE A/W 9.0LT CHUBB FLAMESTOP/ PYRENE /FLAMEGARD
	DH9DF	DISCH HOSE DCP 9.0kg FIREX FOTON c/w NOZZLE		DHAWFM	DISCH HOSE A/W 9.0LT F/MASTER
	DH9DFM	DISCH HOSE DCP 9.0kg F/MASTER c/w NOZZLE - BRASS HEAD (ABE)		DHWQ	DISCH HOSE A/W 9.0LT QUELL CHUBB A/W POST 2004 - 480mm
	DH9DG	DISCH HOSE DCP 9.0kg GEM/SENT		DH91FC	DISCH HOSE A/F 9.1LT CHUBB F/S DEFENCE FOAM c/w NOZZLE DNFCH
	DH9DQ	DISCH HOSE DCP 9.0kg QUELL ABE & BE - CHUBB POST 04		DH9AFC	DISCH HOSE A/F 9.0LT HOSE ASSY CHUBB FOAM
	DH9DSM	DISCH HOSE DCP 9.0kg BE S/MAN SWORDSMAN - SEE DH9DASM FOR ABE		DHAFFM	DISCH HOSE A/F 9.0LT F/MASTER c/w NOZZLE
	DH9DWI	DISCH HOSE DCP 9.0kg W INTER GEM RED NOZZLE		DHFF	DISCH HOSE A/F FIREX/ FOTON c/w DISCH NOZZLE & DIFFUSER
	DH7WCFB	DISCH HOSE W/CHEM 7.0LT F/BOX		DHFQ	DISCH HOSE A/F 9.0LT QUELL CHUBB POST 04 - NOZZLE DAAFQ

SECTION 12 FIRE EXTINGUISHER SPARE PARTS & FITTINGS

SECTION 12 FIRE EXTINGUISHER SPARE PARTS & FITTINGS

DISCHARGE HOSES & HORNS CO2

SECTION 12 FIRE EXTINGUISHER SPARE PARTS & FITTINGS

	CODE	DESCRIPTION		CODE	DESCRIPTION
	DHCC	DISCH HOSE CO2 CHUBB MALE / FEMALE		DHN2CC	DISCH HORN CO2 2kg CHUBB FIREBRAKE
	DHCCRA	DISCH HOSE CO2 CHUBB R/ANGLE MODEL C0350C		DHNCWE	DISCH HORN CO2 BELL WORMALD FM EGARD QUELL CH FITS MOST HOSES
	DHCW	DISCH HOSE CO2 WORMALD OLD MALE x FEMALE		DHN2C	DISCH HORN CO2 2kg (6 INCH) BAKELITE OLD
	DHCWE	DISCH HOSE CO2 WORM EG EURO PREM LGE FEMALE x SML FEMALE		DHN2CBFI	DISCH HORN CO2 2kg BFI
	DHACBFI	DISCH HOSE ASSY CO2 BFI c/w HOSE & HORN 3.5kg / 5.0kg		DHN2CF	DISCH HORN/ELBOW CO2 2kg FIREX FOTON AMEREX
	DHACF	DISCH HOSE ASSY CO2 FIREX/FOTO R/A FIT c/w HORN & DIFFUSER		DHN2CFB	DISCH HORN CO2 2kg FIREBOX
	DHACFB	DISCH HOSE ASSY CO2 FIREBOX 3.5/5.0kg c/w HORN & DIFFUSER		DHN2CFM	DISCH HORN CO2 2kg F/M FIREBOS
	DHACFM	DISCH HOSE ASSY CO2 F/MASTER c/w NOZZLE		DHN2CFS	DISCH HORN CO2 2kg FLAMESTOP
	DHCFG	DISCH HOSE CO2 FIREGUARD FEMALE x FEMALE		DHN2CTN	DISCH HORN CO2 2kg TYCO NEW W PREMIUM
	DHCFO	DISCH HOSE CO2 3.5 KG AND 5 KG FIREOUT		DHNCBFI	DISCH HORN CO2 BFI 3.5kg TO 5.0kg c/w HAND GRIP
	DHCFX	DISCH HOSE CO2 FIREX/FOTON/FST 3.5-5.0kg HOSE ONLY FRONT FIT		DHNCC	DISCH HORN CO2 BELL TYPE FITS ALL TYPES

SECTION 12 FIRE EXTINGUISHER SPARE PARTS & FITTINGS

DISCHARGE HOSES & HORNS CO2 continued

	CODE	DESCRIPTION		CODE	DESCRIPTION
	DHNCDH	DISCH HORN CO2 BELL TYPE WITH DETACH HANDLE—SUITS SM HEX NUT		DHNESACQ	DISCH HORN/ELBOW SWIVEL ASSY CO2 2kg & 2.27kg QUELL BFI
	DHNCF	DISCH HORN CO2 FIREX / FOTON 3.5kg & 5.0kg FLAT/LONG			

RETAINERS CLIPS & STRAPS

	CODE	DESCRIPTION		CODE	DESCRIPTION
	CPSN	CLIP PVC RETAINER DISCHARGE HOSE SWORDSMAN		RSC	RETAINER STRAP CLIP HOSE
	RCCFMH	RETAINER CLIP CO2 FM HORN		RSCP	RETAINER STRAP HOSE & CLIP ASSEMBLY BLACK PVC - 660mm
	RCCO2	RETAINER CLIP CO2 HORN		RSDH	RETAINER STRAP DISCH HOSE 710mm x 8.8mm BLACK HEAVY DUTY
	RCDHNCC	RETAINER CLIP DISCHARGE NOZZLE TO SUIT DHNCC		RSPCFS	RETAINER SAFETY PIN BLACK PVC 2001 CHUBB MODEL / FLAMESTOP
	RS200	RETAINER STRAP 196mm x 2.5mm WHITE - LIGHT DUTY 100 PER BAG		RSPP	RETAINER SAFETY PIN GREEN PVC CHUBB & GENERIC BRANDS
	RS200B	RETAINER STRAP 200mm x 4.8mm BLACK / HEAVY DUTY 100 PER BAG		RSPPP	RETAINER SAFETY PIN BLACK PVC AMEREX
	RS300B	RETAINER STRAP 300mm BLACK			

SECTION 12 FIRE EXTINGUISHER SPARE PARTS & FITTINGS

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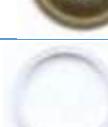
SECTION 12 FIRE EXTINGUISHER SPARE PARTS & FITTINGS

O RINGS WASHERS & SEALS

	CODE	DESCRIPTION		CODE	DESCRIPTION
	ORCK	O RING CHECK SEAT CO2 WORMALD		ORNB	O RING NECK DCP B/M 9kg, BFI AW WC 2.5kg 4.5kg 9.0kg 7lt 9lt
	ORCSKCW	O RING CHECK SEAT CO2 W/KIDDIE		ORNBS	O RING NECK DCP BFI EVERSAFE 1kg, 2kg CO2
	ONDI	O RING NECK DCP INT		ORNCC	O RING NECK CO2 CHUBB 3.5 5.0 11.5kg DCP/FIREX/FS DCP & CO2
	ORDCN	O RING NECK DCP CHUBB 99 SERIES		ORNCQ	O RING NECK CO2 CHUBB QUELL
	ORDNSN	O RING NECK DCP NU-SWIFT		ORNCW	O RING NECK CO2 WORM OLD A/W & A/F A/W E/G
	ORDQN	O RING NECK DCP QUELL SAME AS ORNDW		ORNCWE	O RING NECK CO2 WORM PREMIUM EURO
	ORECFM	O RING ELBOW CO2 FM		ORND1E	O RING NECK DCP 1kg E/GARD
	ORFTC	O RING FILLER TUBE CHUBB		ORND2E	O RING NECK DCP 2-2.3kg E/G F/WORLD
	ORH2345FM	O RING DISCH HOSE 2.3 4.5 DCP FIREMASTER		ORNDAC	O RING DCP A/W CHUBB OLDER STYLE
	ORH9FM	O RING DISCH HOSE 9kg FM FIREMASTER		ORNDC	O RING NECK DCP 9.0kg CHUBB SUITS VALVE
	ORN21DG	O RING NECK DCP 2.1kg GEM SENT		ORNDCG	O RING NECK CHUBB GENERIC BRANDS A/W A/F DCP WET CHEM
	ORN9DF	O RING NECK DCP 2-9kg FOTON FIREX		ORNDFB	O RING NECK DCP 2-9kg F/BOX, 2.25kg F/M

SECTION 12 FIRE EXTINGUISHER SPARE PARTS & FITTINGS

O RINGS WASHERS & SEALS continued

	CODE	DESCRIPTION		CODE	DESCRIPTION
	ORNDFG	O RING NECK DCP FG,EG,FM & FW		ORFHRGB	O RING HOSE REEL GOOSE NECK BFI
	ORNDFS	O RING NECK DCP 2kg-9kg F/STOP F/STOP CO2		ORFHRSB	O RING HOSE REEL SHAFT BFI & DURA
	ORNDSM	O RING NECK DCP SWORDSMAN		ORFHRSQ	O RING FHR SHAFT Q/CH F/FIT
	ORNDW	O RING NECK DCP WORMALD OLD & MK11 H/D HOSE REEL CHUBB		ORFHRSVW	O RING FHR STOP VALVE WORMALD LARGE 26.7mm ID x 1.78mm
	ORNDWE	O RING NECK DCP WORM PREMIUM EURO, DCP EVERSAFE		ORFHRSVWS	O RING FHR STOP VALVE WORMALD SMALL 15.8mm ID x 13mm 1.5THICK
	ORNFGC	O RING NECK CO2 F/GARD & QUELL		WBDCC	WASHER SEAL BURST DISC CO2 CH
	ORNGS	O RING NECK GEM SENTRY		WBDCW	WASHER BURST DISC CO2 WORM OLD
	ORNGSQ	O RING DCP GEM SENTRY QUAD 33.5mmOD x 26.5mmID x 3.6mm TH		WCFS	WASHER CIRCLIP FLAMESTOP E SHAPE EXTERNAL MODEL
	ORNWC	O RING NECK A/WATER CHUBB		WCSA	WASHER CAP SODA ACID EXT
	ORNWFX	O RING NECK A/W A/F FIREX		WDSRW	WASHER DCP SPRING RETAIN OLD W
	ORNWQ	O RING NECK AW/AF 2-9kg QUELL POST 2004 CHUBB AW/AF 2-9kg		WECFM	WASHER ELBOW CO2 F/M WHITE FIB
	ORFHRGB	O RING FHR FIREBOX & APEX		WFCFG	WASHER FIBRE CO2 F/GARD CHUBB RED THIN TYPE

SECTION 12 FIRE EXTINGUISHER SPARE PARTS & FITTINGS

SECTION 12 FIRE EXTINGUISHER SPARE PARTS & FITTINGS

O RINGS WASHERS & SEALS continued

	CODE	DESCRIPTION		CODE	DESCRIPTION
	WFCFGT	WASHER FIBRE CO2 FG FIREX RED KIDDE - THICK TYPE		WSNSCP	WASHER SEAL N/S CHARGE PLUG
	WFCTEU	WASHER FIBRE CO2 TYCO EURO RED VALVE		WSP	WASHER SHAKE PROOF
	WFWCWS	WASHER FIBRE WHITE CO2 WORMALD SPINDLE SEAT		WSVSCW	WASHER SEAL VALVE SEAT CO2 GASKET WORM/K OLD - ANNEALED
	WSASMG	WASHER SEAL ALUM S/MAN GENUINE ORIGINAL TYPE		WTDSM	WASHER TEFLON DCP S/MAN
	WSBDCF	WASHER SEAL BURST DISC CO2 FG COPPER 18mm OD x 12.5mm ID x 1.6		WNCH	WASHER NYLON SUITS CO2 HOSES WHITE
	WSBDCP	WASHER PVC SEAL BURST DISC CO2 CHUBB BRANDS		WSAC	WASHER SEAL ALUM CHUBB S/MAN
	WSCAN	WASHER SEAL CO2 ANSUL			

SIPHON TUBE ADAPTORS

	CODE	DESCRIPTION		CODE	DESCRIPTION
	STAAW	SIPHON TUBE ADAPTOR - FITS NEW TUBE TO OLD WORM ROUND VALVE		STAD1C	SIPHON TUBE ADAPTOR 1.0kg DCP CHUBB MODEL 2040/01 EXT
	STAAWW	SIPHON TUBE ADAPTOR 9.1LT A/W A/F WORM DCP WORM PREM BRASS		STADFW	SIPHON TUBE ADAPTOR DCP EG FW

SECTION 12 FIRE EXTINGUISHER SPARE PARTS & FITTINGS

SIPHON TUBES

	CODE	DESCRIPTION
	ST115DQ	SIPHON TUBE DCP 11.5kg Q MK4 597mm GREEN ADAPTOR
	ST1DC	SIPHON TUBE DCP 1.0kg CHUBB 219mm WHITE ADAPTOR
	ST15DC	SIPHON TUBE DCP 1.5kg CHUBB & GENERIC BRANDS 274.5mm GREY AD
	ST23DQ	SIPHON TUBE DCP 2.3kg QUELL 350mm USE ST45DQ
	ST25DC	SIPHON TUBE DCP 2.5kg CHUBB & GENERIC BRANDS
	ST25DI	SIPHON TUBE DCP 2.5kg INTER 315mm
	ST2CCS	SIPHON TUBE CO2 2.0kg CHUBB 354mm GREEN ADAPTOR STEEL CYL
	ST2DQ	SIPHON TUBE DCP 2.0kg Q MK4 260mm GREEN ADAPTOR
	ST35CCS	SIPHON TUBE CO2 3.5kg CHUBB 448mm GREEN ADAPTOR STEEL CYL
	ST45DBFI	SIPHON TUBE DCP 4.5kg BFI GREY PVC c/w ADAPTOR 362mm
	ST45DC	SIPHON TUBE DCP 4.5kg CHUBB PVC 374mm BLACK ADAPTOR
	ST45DFG	SIPHON TUBE DCP 4.5kg F/G E/G F/W
	ST45DI	SIPHON TUBE DCP 4.5kg INTER 372mm
	ST45DQ	SIPHON TUBE DCP 2.3 4.5kg CHUB QUELL MK4 347mm GREEN ADAPTOR
	ST49DQSS	SIPHON TUBE DCP 4.5kg 9kg Q M4 502mm GREEN ADAPTOR ST ST CYL
	ST5CCS	SIPHON TUBE CO2 5kg CHUBB 618mm GREEN ADAPTOR STEEL CYL
	ST6DQ	SIPHON TUBE DCP 6.0kg Q MK4 395mm BLACK ADAPTOR
	ST6HSC	SIPHON TUBE HYDRO SPRAY 6LT CHUBB 362mm BLACK TIPS
	ST75DC	SIPHON TUBE DCP 7.5kg CHUBB 405mm BLACK ADAPTOR
	ST91FCD	SIPHON TUBE A/F 9.1LT CHUBB DEFENCE CYL 530mm BLACK ADAPTR
	ST91WC	SIPHON TUBE A/W A/F 9L 10LT 502mm CHUBB GREEN TIPS
	ST9DBF	SIPHON TUBE DCP 9.0kg BFI GREY PVC c/w ADAPTOR 455mm
	ST9DC	SIPHON TUBE DCP 9.0kg CHUBB 535mm BLACK ADAPTOR
	ST9DFG	SIPHON TUBE DCP 9.0kg F/G E/G F/W 445mm
	ST9DI	SIPHON TUBE DCP 9.0kg INTER 465mm
ST9DQ	SIPHON TUBE DCP 9kg QUELL MK4 515mm GREEN ADAPTOR	
ST9DW	SIPHON TUBE DCP 9.0kg WORMALD PREMIUM 430mm LONG	
STAWC	SIPHON TUBE A/W A/F 9LT CHUBB MODEL 525mm WHITE TIPS	
STAWEM	SIPHON TUBE A/W A/F W/C W E/G 553mm BLACK TIPS PRE 2005	
STAWFM	SIPHON TUBE A/W F/MASTER 530mm	
STAWQ	SIPHON TUBE A/W A/F QUELL MK6 CHUBB POST 04 530mm	

SECTION 12 FIRE EXTINGUISHER SPARE PARTS & FITTINGS

SECTION 13 BUILDING PRODUCTS

FIRE COLLARS & PIPE COLLARS

	CODE	DESCRIPTION		CODE	DESCRIPTION
	FCHB65	FIRE COLLAR BLUE HIGH CAST IN COLLAR 40mm - 65mm		FCR40	FIRE COLLAR 40mm RETROFIT FLANGED
	FCHB100	FIRE COLLAR BLUE HIGH CAST IN COLLAR 80mm - 100mm		FCR50	FIRE COLLAR 50mm RETROFIT FLANGED
	FCHB150	FIRE COLLAR BLUE HIGH CAST IN COLLAR 150mm		FCR100	FIRE COLLAR 100mm RETROFIT FLANGED
	FCLG40	FIRE COLLAR GREEN LOW CAST IN COLLAR 40mm		FCRUC	FIRE COLLAR UNICOLLAR ROLL 2250mm x 150 x 15mm SEGMENTS
	FCLG50	FIRE COLLAR GREEN LOW CAST IN COLLAR 50mm		FCC	FIRE COLLAR CONDUIT COLLAR ID 32mm
	FCLG100	FIRE COLLAR GREEN LOW CAST IN COLLAR 100mm			

SECTION 13 BUILDING PRODUCTS

FIRE PILLOWS

	CODE	DESCRIPTION		CODE	DESCRIPTION
	FP4	FIRE PILLOW 250mm x 4cm THICK 250mmL x 100mmW x 40mmD		FP12	FIRE PILLOW 300mm x 40mm THICK 300mmL x 250mmW x 40mmD
	FP8	FIRE PILLOW 250mm x 40mm THICK 250mmL x 200mmW x 40mmD		FP16	FIRE PILLOW 600mm x 40mm THICK 600mmL x 250mmW x 40mmD

SECTION 13 BUILDING PRODUCTS

FIRE SEALANT

	CODE	DESCRIPTION		CODE	DESCRIPTION
	FS300G	FIRE SEALANT 300ml TUBE GREY		FS600G	FIRE SEALANT 600ml SAUSAGE GREY
	FS300W	FIRE SEALANT 300ml TUBE WHITE		FS600W	FIRE SEALANT 600ml SAUSAGE WHITE

SECTION 13 BUILDING PRODUCTS



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SECTION 14 SMOKE EMITTERS

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REGULAR SMOKE



Miniax 40001

Colour: White

Product	Part No	MSDS	Video	Usage	Smoke Colour	Size in Grams	Burn Time Approx:	Smoke m3 Approx:	Quantity
Regular Smoke									
Miniax	40001	 pdf	 mpg	Vent, Fire, Film, Chim	white	0.3	40 sec	2.5	Box of 10
Miniax KS	40002	 pdf	 mpg	Vent, Fire, Film, Chim	white	0.9	65 sec	8.5	Box of 10
Ventilax	40003	 pdf	 mpg	Vent, Fire, Film, Chim	white	18	3 minutes	17	Box of 5
Brandax VS	40004	 pdf	 mpg	Vent, Fire, Film, Chim	white	60	4 minutes	55	Tub of 5
Brandax KS	40005	 pdf		Vent, Fire, Film, Chim	white	430	8 minutes	400	Single Unit



Miniax KS 40002

Colour: White



Ventilax 40003

Colour: White



Brandax VS 40004

Colour: White

Brandax KS 40005

Colour: White

Smoke Pellets 40074

Colour: White

CLEAN SMOKE

Product	Part No	MSDS	Video	Usage	Smoke Colour	Size in Grams	Burn Time Approx:	Smoke m3 Approx:	Quantity	
	Pure - AX:3	40031			Vent, Chim	white	0.3	40 sec	2.0	Box of 10
AX60 Pure (40034) Colour: White	Pure - AX:9	40032			Vent, Chim	white	0.9	60 sec	7.0	Box of 10
	Pure - AX:18	40033			Vent, Fire, Chim	white	18	4 minutes	16.0	Box of 5
	Datax	40034			Vent, Fire, Chim	white	60	4 minutes	50.0	Tub of 5

COLOURED SMOKE

Product	Part No	MSDS	Video	Usage	Smoke Colour	Size in Grams	Burn Time	Smoke m3 Approx:	Quantity	
	Colour Smoke - AX:3	40041			Vent, Fire, Film, Chim	orange	0.3	45 sec	2.5	Box or 10
AX:18 40050 Colour: Dark Grey	Colour Smoke - AX:9	40042			Vent, Fire, Film, Chim	orange	0.9	65 sec	8.5	Box of 10
	Colour Smoke - AX:18	40050			Vent, Fire, Film, Chim	blue	18	3 minutes	17	Box of 5
	Colour Smoke - AX:18	40051			Vent, Fire, Film, Chim	green	18	3 minutes	17	Box of 5
	Colour Smoke - AX:18	40052			Vent, Fire, Film, Chim	yellow	18	3 minutes	17	Box of 5
	Colour Smoke - AX:18	40053			Vent, Fire, Film, Chim	orange	18	3 minutes	17	Box of 5
	Colour Smoke - AX:18	40054			Vent, Fire, Film, Chim	red	18	3 minutes	17	Box of 5
	Colour Smoke - AX:18	40055			Vent, Fire, Film, Chim	grey	18	3 minutes	17	Box of 5

COLOURED SMOKE



AX:60 (40060-40065)

Colours: Blue, Green, Yellow, Orange, Red, Dark Grey



Brandax KSO 40045

Colour: Orange

Colour Smoke - AX:60	40060	pdf	mpg	Vent, Fire, Film	blue	60	3 - 4 minutes	55	Tub of 5
Colour Smoke - AX:60	40061	pdf	mpg	Vent, Fire, Film	green	60	3 - 4 minutes	55	Tub of 5
Colour Smoke - AX:60	40062	pdf	mpg	Vent, Fire, Film	yellow	60	3 - 4 minutes	55	Tub of 5
Colour Smoke - AX:60	40063	pdf	mpg	Vent, Fire, Film	orange	60	3 - 4 minutes	55	Tub of 5
Colour Smoke - AX:60	40064	pdf	mpg	Vent, Fire, Film	red	60	3 - 4 minutes	55	Tub of 5
Colour Smoke - AX:60	40065	pdf	mpg	Vent, Fire, Film	dark grey	60	3 - 4 minutes	55	Tub of 5
Brandax KSO	40045	pdf	mpg	Vent, Fire, Film	orange	430	7 - 8 minutes	400	Single Unit

SMOKE PENS



Smoke Pen Kit (80000)

Includes: 1 refill



Smoke Pen Refill (80001)

Includes: 6 refills

Product	Part No	MSDS	Video	Usage	Smoke Colour	Size in Grams	Burn Time Approx:	Smoke m3 Approx:	Quantity
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Smoke Pen

Smoke Pen incl. 1 refill	80000	pdf	mpg	Vent, Fire, Film	white		20 minutes	streaming	
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EMERGENCY SHOWERS & EYEWASH



COMBINATION UNITS

PRATT Combination Units provide the convenience of one unit incorporating both a deluge shower and with an eye or eye-face wash with one water supply connection required. Available with or without bowl assembly for indoor or outdoor applications. Also with or without treadle assembly for hand or hand/foot activation for eye washes. All models comply with Australian Standards AS4775.



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FIXED PEDESTAL MOUNTED EYEWASH UNITS

PRATT's Fixed Pedestal Mounted Eyewash Units offer a greater fluid coverage to the face and eyes where initial treatment is critical and where severe irritant or corrosive chemicals are involved. Available with or without bowl and optional foot operation.



PEDESTAL MOUNTED
SINGLE NOZZLE EYE WASH WITH BOWL, NO FOOT TREADLE

PRODUCT CODE: SE545



PEDESTAL MOUNTED
SINGLE NOZZLE EYE WASH WITH BOWL & FOOT TREADLE

PRODUCT CODE: SE546



PEDESTAL MOUNTED
TRIPLE NOZZLE EYE & FACE WASH WITH BOWL & FOOT TREADLE

PRODUCT CODE: SE480

PRATT Pedestal Mounted Single Nozzle Eye Wash With Bowl. No Foot Treadle

SE545

PRATT Pedestal Mounted Single Nozzle Eye Wash With Bowl & Foot Treadle

SE546

PRATT Pedestal Mounted Triple Nozzle Eye & Face Wash With Bowl & Foot Treadle

SE480

FIXED WALL MOUNTED EYEWASH UNITS

Pratt's premium fixed wall mounted units provide immediate initial first aid treatment in the event of facial chemical contamination. Available in both Eye/Face Wash and Eyewash configurations. The Eye/ Face feature a tripled aerated spray nozzle with the Eyewash a single aerated spray nozzle. Both nozzles are interchangeable.



WALL MOUNTED TRIPLE
NOZZLE EYE & FACE WASH WITH BOWL, NO FOOT TREADLE
PRODUCT CODE: SE400



WALL MOUNTED TRIPLE
NOZZLE EYE & FACE WASH WITH BOWL, NO FOOT TREADLE
PRODUCT CODE: SE415



WALL MOUNTED TRIPLE
NOZZLE EYE & FACE WASH NO BOWL, NO FOOT TREADLE
PRODUCT CODE: SE475



WALL MOUNTED SINGLE
NOZZLE EYE WASH WITH BOWL, NO FOOT TREADLE
PRODUCT CODE: SE505



WALL MOUNTED SINGLE
NOZZLE EYE WASH WITH BOWL & FOOT TREADLE
PRODUCT CODE: SE515



WALL MOUNTED SINGLE
NOZZLE EYE WASH NO BOWL, NO FOOT TREADLE
PRODUCT CODE: SE575

SE400

SE415

SE475

SE505

SE515

SE575

LABORATORY UNITS

Even when working with small doses of dangerous substances, such as in a laboratory, a spill or splash could still cause a serious injury. PRATT's Laboratory Eye Washes provide laboratory practitioners swift and effective decontamination.



HAND HELD DRENCH
HOSE SINGLE NON AERATED EYE WASH 1.5M HOSE

PRODUCT CODE: PS920



HAND HELD TWIN NON AERATED EYE WASH

PRODUCT CODE: PS927



WORSLEY EYE WASH
ASSEMBLY (MOQ = 10 UNITS)

PRODUCT CODE: 531127

Paramount
SAFETY GROUP



PRATT Hand Held Drench Hose
Single Non Aerated Eye Wash
1.5M Hose

PS920

PRATT Hand Held Twin Non Aerated Eye Wash

PS927

PRATT Worsley Eye Wash
Assembly (MOQ = 10 units)

531127

PRATT Bench Mount Bracket To Suit PS920

536062

PORTABLE EYEWASH UNITS

With PRATT's Portable Eyewash Units, you can have a safe workplace no matter where you are. These portable first aid water treatments are ideal for worksites without plumbing capabilities and are essential for fire and emergency teams, drivers carrying dangerous substances, and those working in remote places in mining, agriculture and construction. Portable Units are easy to relocate, providing immediate eye wash capability and reducing on-the-job eye injuries.



PORTABLE GRAVITY FED EYE WASH UNIT 35L

PRODUCT CODE: SE5000



THERMAL COVER FOR SE5000

PRODUCT CODE: SE5000TC



PORTABLE GRAVITY FED EYE WASH UNIT 55L

PRODUCT CODE: SE5050



THERMAL COVER FOR SE5050

PRODUCT CODE: SE5050TC



WATER PRESERVATIVE SOLUTION 4 X 250mL BOTTLES

PRODUCT CODE: SE4764



THERMAL COVER FOR SE50P

PRODUCT CODE: PS50TC

Portable Gravity Fed Eye Wash Unit. 35L

SE5000

Thermal Cover For SE5000

SE5000TC

Portable Gravity Fed Eye Wash Unit. 55L

SE5050

Thermal Cover For SE5050

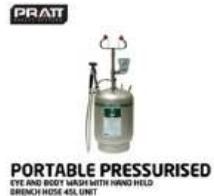
SE5050TC

Water Preservative Solution 4 x 250mL Bottles

SE4764

Thermal Cover For SE50P

PS50TC



PORTABLE PRESSURISED EYE AND BODY WASH WITH HAND HELD DRENCH HOSE 45L UNIT

PRODUCT CODE: SE590A



THERMAL COVER FOR SE590A

PRODUCT CODE: PS590TC



Portable Eyewash Trolley To Suit SE590A

PRODUCT CODE: PS590TTR



PORTABLE PRESSURISED TWIN EYE WASH 45L UNIT

PRODUCT CODE: SE591A



PORTABLE PRESSURISED HAND HELD EYE WASH STATION 45L UNIT

PRODUCT CODE: SE592A



PORTABLE PRESSURISED COMBO SHOWER & TWIN EYE WASH 106L UNIT

SE593A

Portable Pressurised Eye And Body Wash With Hand Held Drench Hose. 45L Unit

SE590A

Thermal Cover For SE590A

PS590TC

Portable Eyewash Trolley To Suit SE590A

PS590TTR

Portable Pressurised Twin Eye Wash. 45L Unit

SE591A

Portable Pressurised Hand Held Eye Wash Station. 45L Unit

SE592A

Portable Pressurised Combo Shower & Twin Eye Wash 106L Unit



Heavy Duty Trolley With Strap To Suit SE593A

SE593A-TR



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Portable Eye Wash, you can have a safe workplace no matter where you are. Pratt portable self-contained eyewash unit are essential for fire and emergency teams, drivers carrying dangerous substances, and those working in remote places in mining, agriculture and construction where plumbing capability is a challenge.

This portable solution help minimise an injury by providing an initial flush/ spray to the face or body.

This tank holds 9 litres of potable water and is pressurised by plant or bottle air.

Features:

- Soft water stream
- Compressed air is supplied via tyre style valve
- Powder coated stainless steel finish
- Type: Portable
- Dimension (mm): 572H x 546W x 495D mm
- Material of Construction: Polyethylene
- Australian Standard: AS4775 & ANSI Z358.1
- Type: Hand operated
- Dimension (mm): 610H x 180dia mm
- Eye Wash Flow Rate: 2.4 LPM
- Material of Construction: 304 Stainless Steel
- Australian Standard: AS4775 * 1

SE590A 45L Pressurised Portable Eye and Body Wash Station

Portable Eye and Body Wash Station, you can have a safe workplace no matter where you are. Pratt portable self-contained eyewash unit are essential for fire and emergency teams, drivers carrying dangerous substances, and those working in remote places in mining, agriculture and construction where plumbed water supply is unavailable.

This portable solution help minimise an injury by providing an initial flush/ spray to the eyes, face and body.

This tank holds up to 45 litres of potable water and is pressurised with compressed air

Features:

- 45L Stainless Steel tank with air valve inlet, pressure relief valve, pressure gauge and carry handles.
- Twin soft stream eye wash nozzles with dust caps
- Hand held eye and body wash including braided hose assembly, large soft water stream and dust cover.
- Type:
- Hand operated
- Wash Flow Rate: 1.5 - 3.8 LPM
- Material of Construction:
- 304 Stainless Steel
- Australian Standard: AS4775

SE593A 106L Portable shower and eyewash station

This is ideal, in circumstances where a conventional safety shower or water supply is not available. This unit can be used in remote locations, industrial, mining or wherever a temporary safety shower and eyewash is required.

The cylinder is filled on site with potable water and charged with clean compressed air to 700 kPa. The shower and eyewash are operated independently with push handle activation and stay open ball valves.

The cylinder and fittings are made of stainless steel. The shower spray nozzle provides a limited water spray and the eyewash has twin low flow spray nozzles with dust caps.

The eyewash will operate well in excess of 15 minutes, with the shower operating for about 5 minutes due to the limited water capacity of the cylinder.

The cylinder is fitted with:

- Twin carry handles
- Pressure gauge
- Pressure relief valve
- Top fill entry point with cap
- Schrader type air fill valve
- Identification sign and instructions.
- Cylinder Rated Capacity: 106L
- Actual Water Fill Capacity: 90L
- Type: Hand operated
- Eye Wash Flow Rate: 1.5 - 3.8 LPM
- Material of Construction: 304 Stainless Steel
- Australian Standard: AS4775
- Optional Accessory:
- Part No: SE593A-TR
- Heavy duty mobile hand trolley with tilt action, large load platform, securing strap and padding protection



SIGNS

PRATT's Emergency Signs are available in both metal and poly. The emergency eyewash, emergency shower and emergency shower & eyewash signs are available in sizes 450mm x 300mm and 600mm x 450mm. To assist in mounting these signs use PRATT's mounting brackets PSSMB1 & PSSMB2.



EMERGENCY EYEWASH

SIGN (PS3CM) 450MM X 300MM METAL

PRODUCT CODE: EEMEW4530M

Emergency Eyewash Sign
(PS3CM) 450mm x 300mm
Metal

EEMEW4530M



EMERGENCY EYEWASH

SIGN (PS3CP) 450MM X 300MM POLY

PRODUCT CODE: EEMEW4530P

Emergency Eyewash Sign
(PS3CP) 450mm x 300mm Poly

EEMEW4530P



EMERGENCY EYEWASH

SIGN (PS3M) 600MM X 450MM METAL

PRODUCT CODE: EEMEW6045M

Emergency Eyewash Sign
(PS3M) 600mm x 450mm Metal

EEMEW6045M



EMERGENCY EYEWASH

SIGN (PS3P) 600MM X 450MM POLY

PRODUCT CODE: EEMEW6045P

Emergency Eyewash Sign (PS3P)
600mm x 450mm Poly

EEMEW6045P



EMERGENCY SHOWER

SIGN (PS2CM) 450MM X 300MM METAL

PRODUCT CODE: EEMSH4530M

Emergency Shower Sign
(PS2CM) 450mm x 300mm
Metal

EEMSH4530M



EMERGENCY SHOWER

SIGN (PS2CP) 450MM X 300MM POLY

PRODUCT CODE: EEMSH4530P

Emergency Shower Sign
(PS2CP) 450mm x 300mm Poly

EEMSH4530P



EMERGENCY SHOWER

SIGN (PS2CM) 600MM X 450MM METAL

PRODUCT CODE: EEMSH6045M

Emergency Shower Sign (PS2M)
600mm x 450mm Metal

EEMSH6045M



EMERGENCY SHOWER

SIGN (PS2P) 600MM X 450MM POLY

PRODUCT CODE: EEMSH6045P

Emergency Shower Sign (PS2P)
600mm x 450mm Poly

EEMSH6045P



EMERGENCY SHOWER

& EYEWASH SIGN (PS6CM) 450MM X 300MM METAL

PRODUCT CODE: EESAE4530M

Emergency Shower & Eyewash
Sign (PS6CM) 450mm x 300mm
Metal

EESAE4530M



EMERGENCY SHOWER

& EYEWASH SIGN (PS6CP) 450MM X 300MM POLY

PRODUCT CODE: EESAE4530P

Emergency Shower & Eyewash
Sign (PS6CP) 450mm x 300mm
Poly

EESAE4530P



EMERGENCY SHOWER

& EYEWASH SIGN (PS6M) 600MM X 450MM METAL

PRODUCT CODE: EESAE6045M

Emergency Shower & Eyewash
Sign (PS6M) 600mm x 450mm
Metal

EESAE6045M



EMERGENCY SHOWER

& EYEWASH SIGN (PS6P) 600MM X 450MM POLY

PRODUCT CODE: EESAE6045P

Emergency Shower & Eyewash
Sign (PS6P) 600mm x 450mm Poly

EESAE6045P



**STANCHION SIGN
MOUNTING BRACKET SMALL**

PRODUCT CODE: PSSMB1



**STANCHION SIGN
MOUNTING BRACKET LARGE**

PRODUCT CODE: PSSMB2

Stanchion Sign Mounting
Bracket Small

PSSMB1

PSSMB2



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DANGEROUS GOODS CABINETS

CLASS 3 FLAMMABLE LIQUID



PRATT Indoor Flammable Liquid Storage Cabinets comply with the Australian Standard AS 1940 "The Storage and Handling of Flammable and Combustible Liquids". This range of cabinets is suitable for the storage of flammable or combustible liquids as classified by the United Nations criteria and the ADG Code for Dangerous Goods.

These include flammable liquids such as Paints, Solvents, Petrol, Thinners, Kerosene, Turpentine, White Spirits, Alcohol and Ethanol. Also combustible liquids such as Diesel, Linseed Oil and Pine Oil.

The Storage and Handling of Flammable and Combustible Liquids". This range of cabinets is suitable for the storage of flammable or combustible liquids as classified by the United Nations criteria and the ADG Code for Dangerous Goods. These include flammable liquids such as Paints, Solvents, Petrol, Thinners, Kerosene, Turpentine, White Spirits, Alcohol and Ethanol. Also combustible liquids such as Diesel, Linseed Oil and Pine Oil.



FLAMMABLE STORAGE

CABINET 30L 1 DOOR, 1 SHELF

PRODUCT CODE: 5516AS



FLAMMABLE STORAGE

CABINET 60L 1 DOOR, 2 SHELF

PRODUCT CODE: 5517AS



FLAMMABLE STORAGE

CABINET 100L 2 DOOR, 1 SHELF

PRODUCT CODE: 5535AS



FLAMMABLE STORAGE

CABINET 160L 2 DOOR, 2 SHELF

PRODUCT CODE: 5530AS



FLAMMABLE STORAGE

CABINET 205L 1 DOOR, ROLLER SET SHELF

PRODUCT CODE: 5555VS



FLAMMABLE STORAGE

CABINET 250L 2 DOOR, 3 SHELF

PRODUCT CODE: 5545AS

5516AS

5517AS

5535AS

5530AS

5555VS

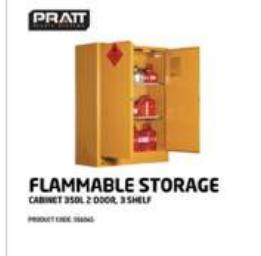
5545AS



FLAMMABLE STORAGE

CABINET 350L 1 DOOR, 3 SHELF

PRODUCT CODE: 5560ASE



FLAMMABLE STORAGE

CABINET 350L 2 DOOR, 3 SHELF

PRODUCT CODE: 5560AS



FLAMMABLE STORAGE

CABINET 425L 2 DOOR, 3 SHELF

PRODUCT CODE: 5590AS

5560ASE

5560AS

5590AS

DANGEROUS GOODS OUTDOOR CABINETS



DANGEROUS GOODS
OUTDOOR STORAGE CABINET 160L

PRODUCT CODE: POD160



DANGEROUS GOODS
OUTDOOR STORAGE CABINET 250L

PRODUCT CODE: POD250



DANGEROUS GOODS
OUTDOOR STORAGE CABINET 250L DRUM

PRODUCT CODE: POD250D



DANGEROUS GOODS
OUTDOOR STORAGE CABINET 350L

PRODUCT CODE: POD350



DANGEROUS GOODS
OUTDOOR STORAGE CABINET 450L

PRODUCT CODE: POD450



DANGEROUS GOODS
OUTDOOR STORAGE CABINET 80L

PRODUCT CODE: POD80

Outdoor Cabinet - 160L

Outdoor Cabinet - 250L

Outdoor Cabinet - 250L Drum

Outdoor Cabinet - 350L

Outdoor Cabinet - 450L

Outdoor Cabinet - 80L

POD160

POD250

POD250D

POD350

POD450

POD80

CLASS 8 CORROSIVE METAL



PRATT Indoor Corrosive Substance Storage Cabinets comply with AS 3780 "The Storage and Handling of Corrosive Substances". This range of cabinets is for the storage of Corrosive Substances in liquid or solid as classified by the United Nations criteria and the ADG Code for Dangerous Goods. These include chemicals such as: Acids, Alkalies, Caustics, Sodium Hydroxide Solution, Hypochlorite Solution etc.



CORROSIVE STORAGE
CABINET 30L 1 DOOR, 1 SHELF

PRODUCT CODE: 5516ASPH



CORROSIVE STORAGE
CABINET 60L 1 DOOR, 2 SHELF

PRODUCT CODE: 5517ASPH



CORROSIVE STORAGE
CABINET 100L 2 DOOR, 1 SHELF

PRODUCT CODE: 5535ASPH



CORROSIVE STORAGE
CABINET 160L 2 DOOR, 2 SHELF

PRODUCT CODE: 5530ASPH



CORROSIVE STORAGE
CABINET 250L 2 DOOR, 3 SHELF

PRODUCT CODE: 5545ASPH



CORROSIVE STORAGE
CABINET 350L 2 DOOR, 3 SHELF

PRODUCT CODE: 5560ASPH

5516ASPH

5517ASPH

5535ASPH

5530ASPH

5545ASPH

5560ASPH



CORROSIVE STORAGE
CABINET 425L 2 DOOR, 3 SHELF

PRODUCT CODE: 5590ASPH

Corrosive Storage Cabinet 425L
2 Door, 3 Shelf

5590ASPH



FIRE SYSTEM SERVICES PTY LTD

ABN: 56 113 794 924 | ACN: 113 794 924

FC: 1300 88 FIRE (3473) | E: info@firesys.com.au | W: www.firesys.com.au



SPILL KITS

What our range of spill kits mean for you:

- Systemised colour coding of bins: lime green in colour with grey, white and yellow lids & stickers, reflecting the type of spill kit.
- Improved identification: simplifying what spill kit can be used.
- Standardisation: consistency and accuracy of absorbency claims.

This means that you can have peace of mind that PRATT Spill products do what they are intended to do.

A comprehensive range of Spill Kits

- Incorporating economy to premium offerings, ranging from 25 litres to 240 litres. Each kit contains general purpose, oil and fuel only plus Hazchem varieties.

PREMIUM GENERAL PURPOSE SPILL KITS

Premium General Purpose Spill Kits colour coded grey for universal liquid spill absorption. Ideal for all liquid spills with the exception of aggressive acids or alkalis. For general industry and non-industry applications. Commonly used in the automotive, industrial, commercial markets, warehousing, waste management and manufacturing industries.



PREMIUM 25LTR
GENERAL PURPOSE

PRODUCT CODE: SKGP025



PREMIUM 50LTR
GENERAL PURPOSE

PRODUCT CODE: SKGP050



PREMIUM 75LTR
GENERAL PURPOSE

PRODUCT CODE: SKGP075



PREMIUM 120LTR
GENERAL PURPOSE

PRODUCT CODE: SKGP120



PREMIUM 240LTR
GENERAL PURPOSE

PRODUCT CODE: SKGP240

Premium 25ltr General Purpose

Premium 50ltr General Purpose

Premium 75ltr General Purpose

Premium 120ltr General Purpose

Premium 240ltr General Purpose

SKGP025

SKGP050

SKGP075

SKGP120

SKGP240

PREMIUM HAZCHEM SPILL KITS

Premium Hazchem Spill Kits colour coded yellow for hazchem liquid spill absorption. Designed for acids, alkalis, coolants, paints and oils and fuels and are made from inert material which will not react with any absorbed liquids. For general industry and non-industry applications.



Premium 25ltr Hazchem



Premium 50ltr Hazchem



Premium 75ltr Hazchem



Premium 120ltr Hazchem



Premium 240ltr Hazchem

SKH025

SKH050

SKH075

SKH120

SKH240

PREMIUM OIL & FUEL ONLY SPILL KITS

Premium Oil & Fuel Only Spill Kits colour coded white for hydrocarbon spill absorption. Oil & Fuel Only absorbents take on board hydrocarbon liquids such as fuel, petrol, diesel, oil, solvents. Additionally, they are designed to repel water making them ideal for oil & fuel spill recovery on either land or water. For general industry and non-industry applications.



**PREMIUM 25LTR
OIL & FUEL ONLY**

PRODUCT CODE: SKOF025



**PREMIUM 50LTR
OIL & FUEL ONLY**

PRODUCT CODE: SKOF050



**PREMIUM 75LTR
OIL & FUEL ONLY**

PRODUCT CODE: SKOF075



**PREMIUM 120LTR
OIL & FUEL ONLY**

PRODUCT CODE: SKOF120



**PREMIUM 240LTR
OIL & FUEL ONLY**

PRODUCT CODE: SKOF240

Premium 25ltr Oil & Fuel Only

Premium 50ltr Oil & Fuel Only

Premium 75ltr Oil & Fuel Only

Premium 120ltr Oil & Fuel Only

Premium 240ltr Oil & Fuel Only

SKOF025

SKOF050

SKOF075

SKOF120

SKOF240

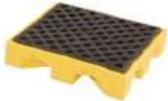
SPILL CONTAINMENT

PRATT Safety Systems is proud to be the Australian distributor of a comprehensive range of spill containment, spill response and facilities protection products from Ultra-Tech International Inc, America's leading manufacturer and distributor of Spill Containment. Wherever chemicals are being stored and handled it is essential that employers ensure all appropriate measures are in place for the containment of these chemicals in the event of an accidental spill or leak. PRATT Safety Systems' extensive product range and wealth of experience ensures that we are able to provide our customers with a range of containment solutions to meet any need.

LOW PROFILE SPILL DECKS

The PRATT Safety Systems Low Profile Spill Decks allows you to design and create a containment system that meets your specific needs.

PRATT



LOW PROFILE SPILL DECK
1 DRUM

PRODUCT CODE: 1021

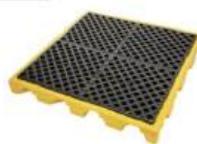
PRATT



LOW PROFILE SPILL DECK
2 DRUM

PRODUCT CODE: 1086

PRATT



LOW PROFILE SPILL DECK
4 DRUM

PRODUCT CODE: 1072

Low Profile Spill Deck 1 Drum

Low Profile Spill Deck 2 Drum

Low Profile Spill Deck 4 Drum

1321

1086

1072

IBC SPILL PALLETS

The IBC bund (aka IBC spill pallet) provides economical and portable spill containment for IBC drums and other large vessels. All polyethylene construction provides excellent chemical compatibility and forklift pockets makes it easy to move.

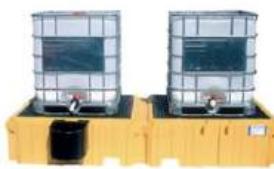
PRATT



IBC SPILL PALLET
1 TANK

PRODUCT CODE: 1158

PRATT



IBC SPILL PALLET TWIN
SIDE BY SIDE 2 TANK

PRODUCT CODE: 1144

IBC Spill Pallet 1 Tank

IBC Spill Pallet Twin Side By Side
2 Tank

1158

1086

1144

HARD TOP PLUS

The IBC Hard Top Spill Pallet provides spill containment for IBCs, tank and other large containers. The all polyethylene roll top unit provides both protection from unauthorized access as well as sun, rain and the elements. Simply place the tank into the unit with your forklift or other equipment, close the doors and rest easy knowing that you are protected.



HARD TOP INCLUDING 1 X IBC SPILL PALLET

PRODUCT CODE: 1161

Hard Top Including 1 x IBC Spill Pallet

1161
(Each)

The IBC Hard Top Spill Pallet provides spill containment for IBCs, tank and other large containers.

The all polyethylene roll top unit provides both protection from unauthorized access as well as sun, rain and the elements.

Upper roll top door and lower swing-out doors combine to allow easy and convenient access to IBC.

Safely stores an IBC tank with maximum dimensions of 132 x 132 x 154 cm
Low profile (71 cm height), 1363 L containment sump allow safe material handling and dispensing.

Forkliftable, lockable, all-polyethylene design will not rust or corrode

Meets EPA Container Storage Regulation 40 CFR 264.175

Weight (kg): 238

Sump: 1363 L

UDL: 3856 KG

Height (mm): 2438

Width (mm): 1638

Depth (mm): 1575

Weight (kg): 238

Storage: 1 Tank



FIRE SYSTEM SERVICES PTY LTD

ABN: 56 113 794 924 | ACN: 113 794 924
FC: 1300 88 FIRE (3473) | E: info@firesys.com.au | W: www.firesys.com.au



Fire System Services selects and distributes the best performing fire extinguishers that are available to the Australian Market Place. With over 40 years in the fire protection industry and a wide range of products to choose from the company prides it self with what we can provide as asset procurement to our customers.



WHERE TO USE

Amerex manufactures an extensive variety of hand portable and wheeled fire extinguishers, both "compliance" (code required) and "specialty" types. "Specialty" type extinguishers are intended for use on particular types of hazards, so careful attention should be made to locating them in close proximity to the specific hazard they are meant to protect. It is natural for a person to use the extinguisher located nearest to a fire. The most current issue of NFPA-10 should be consulted for minimum recommended fire extinguisher types, placement and travel distances. Your local Amerex Fire Equipment Distributor is professionally equipped to help you evaluate and implement these recommendations.

All "Picture Symbols" are detailed below and should be reviewed with all who might be expected to use a fire extinguisher. Everyone should be familiar with these picture symbols which identify the types of fires on which they may be used. The International sign system **diagonal red slash** indicates a potential danger if the extinguisher is used on that particular type of fire.

TYPES OF FIRES

CLASS A ORDINARY COMBUSTIBLES:

wood, paper, rubber, fabrics and many plastics



CLASS B FLAMMABLE LIQUIDS & GASES:

gasoline, oils, paint, lacquer and tar



CLASS C FIRES INVOLVING LIVE ELECTRICAL EQUIPMENT



CLASS D COMBUSTIBLE METALS OR COMBUSTIBLE METAL ALLOYS (NO picture symbol)



CLASS K FIRES IN COOKING APPLIANCES THAT INVOLVE COMBUSTIBLE COOKING MEDIA

vegetable or animal oils and fats



TYPES OF EXTINGUISHERS

CLASS A



CLASS A:B



CLASS A:B:C



CLASS A:C



CLASS B:C



CLASS D



CLASS A:K



HOW TO USE

All Amerex extinguishers are furnished with a detailed "Owners Manual" containing valuable information. The manual contains information on the installation, use and maintenance of the extinguisher. The extinguisher nameplate (label) contains specific information on "HOW TO USE" the particular extinguisher. The label instructions vary slightly according to type and size. All potential operators should be totally familiar with the instructions on any extinguisher they might be required to use.



ALL AMEREX FIRE EXTINGUISHERS COMPLY WITH THE RECOMMENDATIONS OF THE NATIONAL FIRE PROTECTION ASSOCIATION AND ARE TESTED AND RATED BY UNDERWRITERS LABORATORIES OR FM GLOBAL TO ANSI / UL STANDARDS. ALL EXTINGUISHER NAMEPLATES CONTAIN THE NECESSARY HMIS INFORMATION TO COMPLY WITH NATIONAL AND LOCAL OSHA REQUIREMENTS.



Water is the most commonly used extinguisher for Class A fires involving carbonaceous materials such as wood, paper, textile. Water extinguishers cool the fire by removing the heat needed to sustain burning.

Advantages: Water is usually inexpensive and readily available. It is an effective extinguishant for Class A fires.

Disadvantages: Water is only suitable for Class A fires. It may be dangerous on other classes of fires and must not be used on fires involving energized electrical equipment.

Sizes Available: 9.0L

Fire Extinguisher Ratings & Specifications

Drawing No.	Model No.	Fire Extinguisher Type	Total Mass (gross weight)	Ratings	Working Pressure	Fern No.
RH30261	P10S	1.0kg dry powder	1.9KG	2A:10B:E	1500kPa AT 23±2°C	2557.05-112
RH30262	P15S	1.5kg dry powder	3.0KG	3A:10B:E	1500kPa AT 23±2°C	2557.05-114
RH30263	P20P	2.0kg dry powder	3.7KG	3A 30B E	1500kPa AT 23±2°C	2557.05-116
RH30264	P25P/P25S	2.5kg dry powder	4.6KG	4A 40B E	1500kPa AT 23±2°C	2557.05-118
RH30265	P45P/P45S	4.5kg dry powder	7.5KG	6A 60B E	1500kPa AT 23±2°C	2557.05-120
RH30266	P90P/P90S	9.0kg dry powder	13.6KG	10A 80B E	1500kPa AT 23±2°C	2557.05-122
RH30271	WC20	2L wet chem	3.6KG	2A:4F	1030kPa AT 23±2°C	2557.03-100
RH30273	WC70	7L wet chem	10KG	3A:4F	1030kPa AT 23±2°C	2557.03-101
RH30274	FF90	9L foam	12.5KG	4A:30B	1030kPa AT 23±2°C	2557.04-100
RH30337	FF90Free	9L Fluorine free foam	12.7KG	3A:10B	1030kPa AT 23±2°C	2557.04-102
RH30338	FF60	6L foam	8.8KG	3A:10B:3F	1030kPa AT 23±2°C	2557.04-104
RH30276	WW90	9L water	12.5KG	4A	620kPa AT 23±2°C	2557.02-102
RH30267	CO220A	2KG CO2, AL cylinder	5.0KG	5B E		2557.06-104
RH30268	CO235A	3.5KG CO2, AL cylinder	8.9KG	10B E		2557.06-105
RH30269	CO250A	5.0KG CO2, AL cylinder	11.9KG	10B E		2557.06-106
RH30270	CO235S	3.5KG CO2, steel cylinder	10.9KG	5B E		2557.06-107





Foam fire extinguishers with 3F foam additive, have the effect of improving a water based extinguisher, enabling it to fight Class A and Class B fires.

Advantages: Foam provides a lasting blanket to control the fire after the extinguisher discharge is complete. It can be used as a vapour-suppression barrier over flammable liquid spills.

Disadvantages: The extinguisher is an aqueous solution which requires to be cleaned up after use, particularly on painted surfaces, and must not be used on fires involving energized electrical equipment.

Sizes Available: 9.0L

Fire Extinguisher Ratings & Specifications

Drawing No.	Model No.	Fire Extinguisher Type	Total Mass (gross weight)	Ratings	Working Pressure	Fern No.
RH30261	P10S	1.0kg dry powder	1.9KG	2A:10B:E	1500kPa AT 23±2°C	2557.05-112
RH30262	P15S	1.5kg dry powder	3.0KG	3A:10B:E	1500kPa AT 23±2°C	2557.05-114
RH30263	P20P	2.0kg dry powder	3.7KG	3A 30B E	1500kPa AT 23±2°C	2557.05-116
RH30264	P25P/P25S	2.5kg dry powder	4.6KG	4A 40B E	1500kPa AT 23±2°C	2557.05-118
RH30265	P45P/P45S	4.5kg dry powder	7.5KG	6A 60B E	1500kPa AT 23±2°C	2557.05-120
RH30266	P90P/P90S	9.0kg dry powder	13.6KG	10A 80B E	1500kPa AT 23±2°C	2557.05-122
RH30271	WC20	2L wet chem	3.6KG	2A:4F	1030kPa AT 23±2°C	2557.03-100
RH30273	WC70	7L wet chem	10KG	3A:4F	1030kPa AT 23±2°C	2557.03-101
RH30274	FF90	9L foam	12.5KG	4A:30B	1030kPa AT 23±2°C	2557.04-100
RH30337	FF90Free	9L Flourine free foam	12.7KG	3A:10B	1030kPa AT 23±2°C	2557.04-102
RH30338	FF60	6L foam	8.8KG	3A:10B:3F	1030kPa AT 23±2°C	2557.04-104
RH30276	WW90	9L water	12.5KG	4A	620kPa AT 23±2°C	2557.02-102
RH30267	CO220A	2KG CO2, AL cylinder	5.0KG	5B E		2557.06-104
RH30268	CO235A	3.5KG CO2, AL cylinder	8.9KG	10B E		2557.06-105
RH30269	CO250A	5.0KG CO2, AL cylinder	11.9KG	10B E		2557.06-106
RH30270	CO235S	3.5KG CO2, steel cylinder	10.9KG	5B E		2557.06-107



Wet Chemical extinguishers contain a special potassium acetate based agent for use on fires involving cooking oils or fats.

Advantages: This extinguisher provides rapid knockdown of fires involving cooking oils or fats and provides a lasting foam blanket to control the fire after the extinguisher discharge is complete.

Disadvantages: The solution is usually alkaline, and consequently will corrode some metals, especially aluminum. It may also irritate eyes and skin. Prompt clean up is advised. It must not be used on fires involving energized electrical equipment.

Sizes Available: 7.0L & 2.0L

Fire Extinguisher Ratings & Specifications

Drawing No.	Model No.	Fire Extinguisher Type	Total Mass (gross weight)	Ratings	Working Pressure	Fern No.
RH30261	P10S	1.0kg dry powder	1.9KG	2A:10B:E	1500kPa AT 23±2°C	2557.05-112
RH30262	P15S	1.5kg dry powder	3.0KG	3A:10B:E	1500kPa AT 23±2°C	2557.05-114
RH30263	P20P	2.0kg dry powder	3.7KG	3A 30B E	1500kPa AT 23±2°C	2557.05-116
RH30264	P25P/P25S	2.5kg dry powder	4.6KG	4A 40B E	1500kPa AT 23±2°C	2557.05-118
RH30265	P45P/P45S	4.5kg dry powder	7.5KG	6A 60B E	1500kPa AT 23±2°C	2557.05-120
RH30266	P90P/P90S	9.0kg dry powder	13.6KG	10A 80B E	1500kPa AT 23±2°C	2557.05-122
RH30271	WC20	2L wet chem	3.6KG	2A:4F	1030kPa AT 23±2°C	2557.03-100
RH30273	WC70	7L wet chem	10KG	3A:4F	1030kPa AT 23±2°C	2557.03-101
RH30274	FF90	9L foam	12.5KG	4A:30B	1030kPa AT 23±2°C	2557.04-100
RH30337	FF90Free	9L Flourine free foam	12.7KG	3A:10B	1030kPa AT 23±2°C	2557.04-102
RH30338	FF60	6L foam	8.8KG	3A:10B:3F	1030kPa AT 23±2°C	2557.04-104
RH30276	WW90	9L water	12.5KG	4A	620kPa AT 23±2°C	2557.02-102
RH30267	CO220A	2KG CO2, AL cylinder	5.0KG	5B E		2557.06-104
RH30268	CO235A	3.5KG CO2, AL cylinder	8.9KG	10B E		2557.06-105
RH30269	CO250A	5.0KG CO2, AL cylinder	11.9KG	10B E		2557.06-106
RH30270	CO235S	3.5KG CO2, steel cylinder	10.9KG	5B E		2557.06-107



Carbon Dioxide (CO₂) is used on Class B (flammable liquid) fires. CO₂ is safe to be used on live electrical fires. CO₂ fire extinguishers are available in a variety of sizes with lightweight aluminum cylinders.

Advantages: Carbon Dioxide leaves no residue, is safe for use on fires involving energized electrical equipment, and is effective on fires in locations such as semi-sealed enclosures, which cannot be readily penetrated by non-gaseous extinguishants. It is the preferred extinguishant for use for in electronic environments.

Disadvantages: Carbon Dioxide has very poor 'knock-down', short discharge range and is almost totally ineffective in the presence of significant air movements. Because it displaces oxygen, atmospheres containing enough carbon dioxide to extinguish a fire do not contain enough oxygen to support life and could kill by asphyxiation. The carbon dioxide fire extinguisher discharges forming a cloud of very cold gas and some solids (dry ice). It produces a loud noise during discharge that may startle inexperienced operators.

Sizes Available:

2.0kg / 3.5kg / 5.0kg

Fire Extinguisher Ratings & Specifications

Drawing No.	Model No.	Fire Extinguisher Type	Total Mass (gross weight)	Ratings	Working Pressure	Fern No.
RH30261	P10S	1.0kg dry powder	1.9KG	2A:10B:E	1500kPa AT 23±2°C	2557.05-112
RH30262	P15S	1.5kg dry powder	3.0KG	3A:10B:E	1500kPa AT 23±2°C	2557.05-114
RH30263	P20P	2.0kg dry powder	3.7KG	3A 30B E	1500kPa AT 23±2°C	2557.05-116
RH30264	P25P/P25S	2.5kg dry powder	4.6KG	4A 40B E	1500kPa AT 23±2°C	2557.05-118
RH30265	P45P/P45S	4.5kg dry powder	7.5KG	6A 60B E	1500kPa AT 23±2°C	2557.05-120
RH30266	P90P/P90S	9.0kg dry powder	13.6KG	10A 80B E	1500kPa AT 23±2°C	2557.05-122
RH30271	WC20	2L wet chem	3.6KG	2A:4F	1030kPa AT 23±2°C	2557.03-100
RH30273	WC70	7L wet chem	10KG	3A:4F	1030kPa AT 23±2°C	2557.03-101
RH30274	FF90	9L foam	12.5KG	4A:30B	1030kPa AT 23±2°C	2557.04-100
RH30337	FF90Free	9L Flourine free foam	12.7KG	3A:10B	1030kPa AT 23±2°C	2557.04-102
RH30338	FF60	6L foam	8.8KG	3A:10B:3F	1030kPa AT 23±2°C	2557.04-104
RH30276	WW90	9L water	12.5KG	4A	620kPa AT 23±2°C	2557.02-102
RH30267	CO220A	2KG CO ₂ , AL cylinder	5.0KG	5B E		2557.06-104
RH30268	CO235A	3.5KG CO ₂ , AL cylinder	8.9KG	10B E		2557.06-105
RH30269	CO250A	5.0KG CO ₂ , AL cylinder	11.9KG	10B E		2557.06-106
RH30270	CO235S	3.5KG CO ₂ , steel cylinder	10.9KG	5B E		2557.06-107



Multipurpose ABE powder is a versatile extinguishant which is used to extinguish Class A (carbonaceous) fires achieved by sealing burning embers, it is also used on Class B (flammable liquid) fires and Class E (electrical) fires.

Advantages: Powder provides a rapid 'knock-down' for a range of fires types. When dry it may be cleaned up with a vacuum cleaner.

Disadvantages: On discharge, the extinguisher forms a dense cloud of powder which may temporarily restrict vision and may cause respiratory irritation. AB(E) powder, when it contacts very hot objects, can melt and form a film which may be difficult to remove. After initial 'knock-down', it gives no protection against re-ignition of flammable liquid fires. While B(E) powder is not effective on class A fires, AB(E) powder is not effective on fires involving cooking oils and fats.

Commercial Vehicle Applications: NB Accordance with Australian Standards 2444 section 5.4.

For a car, caravan small craft and the like, it is stressed that a fire extinguisher is provided for the initial stages of a fire. To gain access to awkward locations consideration shall be given to the provision of an extinguisher fitted with a hose.

For commercial vehicles, consideration shall be given to the type of vehicle, the cargo being carried and the requirements of the regulatory authority. Every fire extinguisher for use in a commercial vehicles shall be fitted with a hose to assist in gaining access to awkward locations.

Sizes Available:

1.0kg / 1.5kg / 2.0kg / 2.5kg / 4.5kg / 9.0kg

Fire Extinguisher Ratings & Specifications

Drawing No.	Model No.	Fire Extinguisher Type	Total Mass (gross weight)	Ratings	Working Pressure	Fern No.
RH30261	P10S	1.0kg dry powder	1.9KG	2A:10B:E	1500kPa AT 23±2°C	2557.05-112
RH30262	P15S	1.5kg dry powder	3.0KG	3A:10B:E	1500kPa AT 23±2°C	2557.05-114
RH30263	P20P	2.0kg dry powder	3.7KG	3A 30B E	1500kPa AT 23±2°C	2557.05-116
RH30264	P25P/P25S	2.5kg dry powder	4.6KG	4A 40B E	1500kPa AT 23±2°C	2557.05-118
RH30265	P45P/P45S	4.5kg dry powder	7.5KG	6A 60B E	1500kPa AT 23±2°C	2557.05-120
RH30266	P90P/P90S	9.0kg dry powder	13.6KG	10A 80B E	1500kPa AT 23±2°C	2557.05-122
RH30271	WC20	2L wet chem	3.6KG	2A:4F	1030kPa AT 23±2°C	2557.03-100
RH30273	WC70	7L wet chem	10KG	3A:4F	1030kPa AT 23±2°C	2557.03-101
RH30274	FF90	9L foam	12.5KG	4A:30B	1030kPa AT 23±2°C	2557.04-100
RH30337	FF90Free	9L Flourine free foam	12.7KG	3A:10B	1030kPa AT 23±2°C	2557.04-102
RH30338	FF60	6L foam	8.8KG	3A:10B:3F	1030kPa AT 23±2°C	2557.04-104
RH30276	WW90	9L water	12.5KG	4A	620kPa AT 23±2°C	2557.02-102
RH30267	CO220A	2KG CO2, AL cylinder	5.0KG	5B E		2557.06-104
RH30268	CO235A	3.5KG CO2, AL cylinder	8.9KG	10B E		2557.06-105
RH30269	CO250A	5.0KG CO2, AL cylinder	11.9KG	10B E		2557.06-106
RH30270	CO235S	3.5KG CO2, steel cylinder	10.9KG	5B E		2557.06-107

Dry Chemical Powders Purple - Amerex Range



SUPERIOR QUALITY | HIGH PERFORMANCE MODELS



Amerex Corporation

RUGGED

- 6 Year Warranty
- Stored Pressure Design
- Dependable Drawn Steel Cylinders
- Durable High Gloss Polyester Powder Paint
- All Metal Valve Construction

Brass Valve - Heavy Duty

Chrome Plated Brass Valve Body
Stainless Steel Handle & Lever

Aluminum Valve - Light to Medium Duty

Anodized Aluminum Valve Body
Anodized Aluminum Handle & Lever

- Temperature Range -65°F to 120°F

USER FRIENDLY

- Easy and Economical to Maintain and Service
- Large Loop Pull Pin
- Bar Coded and Bi-lingual Labels

OPTION

- USCG Approved with Bracket Listed on UL Label
- Chrome Cylinders (See Chart Below)



Aluminum Valve
B410T
B479/T
A413



Brass Valve
B460
415



AVAILABLE IN WHEELED EXTINGUISHERS

PURPLE K extinguishers contain specially fluidized and siliconized potassium bicarbonate dry chemical which is particularly effective on Class B flammable liquids and pressurized gases. It is electrically non-conductive. Purple K has been the choice of oil, gas, chemical and utilities industries as the preferred fire fighting agent.

Largest selection of size and extinguisher options available

AGENT TYPE	PURPLE K DRY CHEMICAL				
	ANODIZED ALUMINUM		CHROME PLATED BRASS		
VALVE TYPE	NOZZLE	HOSE & NOZZLE			
DESIGN		B479/B479T	A413	B460	415
MODEL NUMBER	B410T	30B:C	120B:C	80B:C	120B:C
UL & ULC RATING	10B:C				
CAPACITY (LBS.)	2.5	5	20	10	20
SHIPPING WT. (LBS.)	5.5	9.5	38	19.5	39
HEIGHT (IN.)	15.5	15.25	24	20.5	24
WIDTH (IN.)	5.75	7.25	10.25	8.75	10.25
DEPTH (IN.)	3	4.25	7	5	7
RANGE (INITIAL- FT)	9-15	12-18	15-21	15-21	15-21
DISCHARGE TIME (SEC.)	10	12	28	22	28
OPTIONAL CHROME CYLINDER	YES	YES		YES	
INCLUDED BRACKET	VEHICLE	WALL/VEHICLE		WALL	

Manufactured and Tested to ANSI/UL Standards

Complies with NFPA 10 Standard
ISO-9001 / ISO-14001 Certified
UL LISTED

CONFORMS TO TEST STANDARDS:

CAN/ULC-S504 - ANSI/UL299 &
CAN/ULC-S508 - ANSI/UL711

Dry Chemical Powders - Amerex Range



SUPERIOR QUALITY | HIGH PERFORMANCE MODELS



Amerex Corporation

RUGGED

- 6 Year Warranty
- Stored Pressure Design
- Dependable Drawn Steel Cylinders
- Durable High Gloss Polyester Powder Paint
- All Metal Valve Construction

Brass Valve - Heavy Duty

Chrome Plated Brass Valve Body
Stainless Steel Handle & Lever

Aluminum Valve - Light to Medium Duty

Anodized Aluminum Valve Body
Anodized Aluminum Handle & Lever

- Temperature Range -65°F to 120°F

USER FRIENDLY

- Easy and Economical to Maintain and Service
- Large Loop Pull Pin
- Bar Coded and Bi-lingual Labels

OPTION

- USCG Approved with Bracket Listed on UL Label
- Chrome Cylinders (See Chart Below)

**Aluminum Valve**

B417/T
B500/T
B402/T
B443
B456
A411

**Brass Valve**

B424
B461
B441
423

**AVAILABLE IN WHEELED EXTINGUISHERS**

ABC or Multi-Purpose extinguishers utilize a specially fluidized and siliconized mono ammonium phosphate dry chemical. It chemically insulates Class A fires by melting at approximately 350°F and coats surface to which it is applied. It smothers and breaks the chain reaction of Class B fires and will not conduct electricity back to the operator.

Largest selection of size and extinguisher options available

AGENT TYPE	ABC DRY CHEMICAL							
	ANODIZED ALUMINUM				CHROME PLATED BRASS			
VALVE TYPE	NOZZLE	HOSE & NOZZLE						HOSE & NOZZLE
		B417/B417T	B500/B500T	B402/B402T	B443	B456	A411	
DESIGN								
MODEL NUMBER								
UL & ULC RATING	1A:10B:C	2A:10B:C	3A:40B:C	3A:40B:C	4A:80B:C	10A:120B:C	2A:10B:C	3A:40B:C
CAPACITY (LBS.)	2.5	5	5	6	10	20	5	6
SHIPPING WT. (LBS.)	5.25/5.5	9.25/9.5	9.25/9.5	12.75	18	38	10.5	14
HEIGHT (IN.)	15.5	15.25	15.25	16	20	24	15.5	16.25
WIDTH (IN.)	5.75	7.25	7.25	7.75	7.75	10.25	8	8.5
DEPTH (IN.)	3	4.25	4.25	5	5	7	4.25	5
RANGE (INITIAL-FT)	9-15	12-18	12-18	15-21	15-21	15-21	12-18	15-21
DISCHARGE TIME (SEC.)	10	14	14	14.5	20	30	14	14
OPTIONAL CHROME CYLINDER	YES	YES	YES		YES		YES	YES
INCLUDED BRACKET								
		WALL/VEHICLE		WALL		WALL		

Manufactured and Tested to ANSI/UL Standards

Complies with NFPA 10 Standard

ISO-9001 / ISO-14001 Certified

UL LISTED**CONFORMS TO TEST STANDARDS:**

CAN/ULC-S504 - ANSI/UL299 &

CAN/ULC-S508 - ANSI/UL711

Dry Chemical Powders Class D Metal Fires - Amerex Range

SUPERIOR QUALITY | HIGH PERFORMANCE MODELS



Amerex Corporation

RUGGED

- 6 Year Warranty
- Stored Pressure Design
- Dependable Drawn Steel Cylinders
- Special corrosion resistant yellow
- Class D color coded paint finish
- All Metal Valve Construction
- Temperature Range -40°F to 120°F

USER FRIENDLY

- Unique "soft flow" extension applicator plus built in long range nozzle
- Large Loop Stainless Steel Pull Pin
- Bar Coded and Bi-lingual Labels



MODELS
B570
B571



The Amerex "soft flow" extension applicator is particularly suited for fighting Class D fires. It allows the operator to stand away from the extreme heat and toxic fumes caused by burning material. The easily controlled, even discharge provides a non-dispersing application of the agent. The extension applicator may be quickly detached to provide a straight stream of chemical where greater range is required.

MODEL B570 contains a special blended Sodium Chloride based dry powder extinguishing agent. Heat from the fire causes it to cake and form a crust excluding air and dissipating heat from burning metal. Metal fires involving magnesium, sodium, potassium and sodium-potassium alloys can be successfully extinguished with this extinguisher. There is data showing that zirconium, uranium, titanium, and powdered aluminum fires can be controlled and extinguished with this unique extinguisher.

Extinguishing CapacityMagnesium Chips: 4 ft² and/or 6 lbs. of metalSodium or Potassium Spill: 5 ft² and/or 5 lbs. of metalSodium or Potassium Spill Depth Over 1/2": 3 ft² and or 6 lbs. of metalSodium Potassium Alloy Spill: 3 ft² and/or 2 lbs. of metal**Available in 150 lb. Wheeled**

MODEL B571 contains a copper extinguishing agent specially developed by the U.S. Navy for fighting lithium and lithium alloy fires. The copper compound smothers the fire and provides an excellent heat sink for dissipating heat. Copper powder has been found to be superior to all other known fire extinguishing agents for lithium.

Extinguishing Capacity4 ft² and/or 5 lbs. of lithium**Available in 250 lb. Wheeled****OPTIONAL MODEL 859 DOLLY CART PROVIDES FOR EASY TRANSPORT****For Combustible Metal Fires**

AGENT TYPE	SODIUM CHLORIDE	COPPER
VALVE TYPE	CHROME PLATED BRASS	
DESIGN	HOSE & HORN OR WAND APPLICATOR	
MODEL NUMBER	B570	B571
CAPACITY (LBS.)	30	30
SHIPPING WT. (LBS.)	53	53
HEIGHT (IN.)	35	35
WIDTH (IN.)	13	13
DEPTH (IN.)	8	8
RANGE (INITIAL- FT)	3-6	3-6
DISCHARGE TIME (SEC.)	24	18
FM APPROVED	YES	YES
INCLUDED BRACKET	WALL	WALL

Manufactured and Tested to ANSI/UL Standards**Complies with NFPA 10 Standard****ISO-9001 / ISO-14001 Certified****FM APPROVED****CONFORMS TO TEST STANDARDS:**

CAN/ULC-S504 - ANSI/UL299 &
CAN/ULC-S508 - ANSI/UL711

FIRE SYSTEM SERVICES PTY LTD

ABN: 56 113 794 924 | ACN: 113 794 924

FC: 1300 88 FIRE (3473) | E: info@firesys.com.au | W: www.firesys.com.au



Vaporising Liquid Halotron I - Amerex Range



SUPERIOR QUALITY | HIGH PERFORMANCE MODELS



Amerex Corporation

RUGGED

- 6 Year Manufacturer's Warranty
- Stored Pressure Design
- Dependable Drawn Steel Cylinders
- Durable High Gloss Polyester Powder Paint
- All Metal Valve Construction
- Temperature Range -40°F to 120°F

ENVIRONMENTALLY ACCEPTABLE

- EPA approved "Clean Agent" for Class A, B and C hazards
- Low GWP (Global Warming Potential)
- Low ODP (Ozone Depletion Potential)
- Short Atmospheric Lifetime

CLEAN

- Leaves No Residue

USER FRIENDLY

- Maximum Visibility During Discharge
- Large Loop Pull Pin
- No Electrical Conductivity Back to the Operator
- No Thermal or Static Shock
- Bar Coded and Bi-lingual Labels

OPTION

- 5 lb. (B386T), 11 lb. and 15 1/2 lb. Extinguishers are USCG Approved with Bracket Listed on UL Label
- Chrome Cylinders (See Chart Below) Bar
- Coded and Bi-lingual Labels

Halotron™ I clean fire extinguishing agent discharges as a rapidly evaporating liquid, which is non-conductive, non-corrosive, and leaves behind no residue. Halotron™ I is the clean agent market leader with a history of successful real-world protection of valuable assets. From model scale aircraft to wide body commercial aircraft, from data centers to pharmaceutical and other industrial plants, the Halotron™ I agent has been used to extinguish the fire, limit damage and help reduce downtime that can be caused by other agents. The Halotron™ I clean agent has been determined to be the most environmentally beneficial halocarbon agent on the market today that meets wide performance standards. The primary raw material in the agent is HCFC-123, which has an outstanding profile of near-zero ozone depleting potential (0.0098, CFC-11=1.0) and a low global warming potential (77, 100 yr. CO₂ time horizon). State of the art atmospheric modeling completed in 2009 describes the smaller environmental footprint than HFC-based agents available for portable extinguishers. Ideal applications for these extinguishers include: data centers, laboratories, manufacturing plants, general office areas, computer rooms, telecommunication facilities, clean rooms, control rooms, warehouses, military electronics, vehicles including classic autos, boats, engine compartments, aircraft ramps, onboard aircraft and in facilities that service aircraft and any facility where dry chemical extinguishers could cause unacceptable damage or contamination.

FAA Approved Models Available (See Chart Below)

AGENT TYPE	HALOTRON™ I			
VALVE TYPE	ANODIZED ALUMINUM		CHROMED BRASS	
DESIGN	NOZZLE	HOSE & NOZZLE		
MODEL NUMBER	A384T	B385TS	B386T	B394TS
UL & ULC RATING	1B:C	2B:C	5B:C	5B:C
CAPACITY (LBS.)	1.4	2.5	5	5.5
SHIPPING WT. (LBS.)	3.25	5.25	9.5	10
HEIGHT (IN.)	10	15.5	15.25	15
WIDTH (IN.)	3.5	6.38	5.75	5.13
DEPTH (IN.)	2.83	3	4.25	4.25
RANGE (INITIAL- FT)	8-8	6-10	9-15	9-15
DISCHARGE TIME (SEC.)	9	9	9	9
OPTIONAL CHROME CYLINDER	YES	YES	YES	YES
MINIMUM CONFINED SPACE REQUIREMENTS (CU. FT.)	196	350	700	770
FAA APPROVED MODEL			YES	YES
INCLUDED BRACKET	VEHICLE	VEHICLE	VEHICLE	AIRCRAFT
				WALL
				WALL

Manufactured and Tested to ANSI/UL Standards

Complies with NFPA 10 Standard

ISO-9001/ ISO-14001 Certified

UL LISTED

CONFORMS TO TEST STANDARDS:

CAN/ULC-S556 - ANSI/UL2129 &
 CAN/ULC-S508 - ANSI/UL711

Vaporising Liquid Halotron FAA & CASA Aviation Approved - Amerex Range



SUPERIOR QUALITY | HIGH PERFORMANCE MODELS

Amerex Corporation

For the aviation industry, Halotron is available 2.4kg size cylinder which makes it ideal for installation within cockpits.

The fire extinguisher is supplied with a wrap-around bracket.

Sizes Available: 2.4kg / 5.5lb with wrap around bracket

Key Features

- All Metal Construction
- EPA Approved "Clean Agent"
- Most widely used Halon 1211 replacement agent
- Can be used for full training programs
- Double - Strap mounting bracket

SPECIFICATIONS		HALOTRON I					
VALVES		ALUMINUM				BRASS, CHROME PLATED	
Size & Capacity (lbs.)	1.4	2½	5	5½	11	15½	
Application	Nozzle				Hose & Nozzle		
Model Number	A384T	B385TS	B386T	B394TS	397	398	
UL & ULC Rating	1B:C	2B:C	5B:C	5B:C	1A:10B:C	2A:10B:C	
Shipping Weight (lbs.)	3¼	5¼	9½	10	22½	27½	
Height (in.)	10	15½	15¼	15¼	21½	21½	
Width (in.)	3½	5½	5¾	5¼	9¼	9¼	
Depth (Diam. - in.)	2 7/8	3	4¼	4¼	6	6	
Range (ft.)	6 - 8	6 - 10	9 - 15	9 - 15	9 - 15	12 - 18	
Discharge Time (sec.)	9	9	9	9	9	14	
Available with Chrome Plated Cylinder	Yes	Yes	Yes				
Standard Bracket	Vehicle	Vehicle	Vehicle Marine	Aircraft	Wall	Wall	

Vaporising Liquid Halon 1211 - Amerex Range



SUPERIOR QUALITY | HIGH PERFORMANCE MODELS



Amerex Corporation

RUGGED

- 1 Year Manufacturer's Warranty
- Stored Pressure Design
- Dependable Drawn Steel Cylinders
- Durable High Gloss Polyester Powder Paint
- All Metal Valve Construction
- Temperature Range -65°F to 120°F

CLEAN

- Leaves no residue
- Reclaimed Halon 1211 is Restored to Original Military Specification
- Uses All Recycled Gas in Accordance With The Montreal Protocol

USER FRIENDLY

- Maximum Visibility During Discharge
- Large Loop Pull Pin
- No Electrical Conductivity Back to the Operator
- No Thermal or Static Shock
- Bar Coded and Bi-lingual Labels

OPTION

- USCG Approved with Bracket Listed on UL Label (except model A344T)
- Chrome Cylinders (See Chart Below)



Aluminum Valve

A344T
C352TS
B355T



C354TS



Brass Valve

B369
B371
361



HALON 1211 is a liquified gas, pressurized with nitrogen, which discharges as a vapor causing no cold or static shock and no impairment of the operator's vision. This "CLEAN" agent quickly penetrates difficult to see and hard to reach areas and leaves no residue. It is recommended for protection of delicate, sensitive and expensive computers, electrical equipment, tapes and film, automotive and aircraft engines, laboratory chemicals and equipment.

Quality industrial grade hardware, "CLEAN" agent, light weight, good discharge range and excellent fire extinguishing ability.

Recycled gaseous agent certified to meet military specifications

AGENT TYPE		HALON 1211			
VALVE TYPE	NOZZLE	ANODIZED ALUMINUM		CHROME PLATED BRASS	
		NOZZLE	HOSE	NOZZLE	HOSE
DESIGN	*A344T	*C352TS	*C354TS	B355T	B369 B371 361
MODEL NUMBER					
UL RATING	28.C	58.C	58.C	108.C	24.408.C 44.808.C
CAPACITY (LBS.)	1.25	2.5	3	5	9 13 17
SHIPPING WT. (LBS.)	2.75	5.5	6	9.75	16.75 22 36.25
HEIGHT (IN.)	10	14.38	14.38	15.25	16.25 20.25 24
WIDTH (IN.)	3.63	4.5	6	5.75	8.5 9.75
DEPTH (IN.)	2.63	3	3	4.25	5 5 7
RANGE (INITIAL FT)	9'-12'	9'-15'	9'-15'	12'-18'	12'-18' 12'-18'
DISCHARGE TIME (SEC.)	10	10	12	10	9 14 22
OPTIONAL CHROME CYLINDER	YES	YES	YES	YES	YES
MINIMUM SPACE REQUIREMENTS (CU.FT.)	156	312	375	624	1123 1622 2120
INCLUDED BRACKET	VEHICLE	AIRCRAFT	AIRCRAFT	VEHICLE	WALL WALL WALL

*SPECIAL VALVE DESIGN FOR AIRCRAFT INSTALLATIONS

Manufactured and Tested to
ANSI/UL Standards
Complies with NFPA 10 Standard
ISO-9001/ ISO-14001 Certified
UL LISTED

CONFORMS TO TEST STANDARDS:

UL-1093 - ANSI/UL711

FIRE SYSTEM SERVICES PTY LTD

ABN: 56 113 794 924 | ACN: 113 794 924

FC: 1300 88 FIRE (3473) | E: info@firesys.com.au | W: www.firesys.com.au



Water Mist Fire Extinguishers - Amerex Range



SUPERIOR QUALITY | HIGH PERFORMANCE MODELS

NON-MAGNETIC



Amerex Corporation

RUGGED

- 5 Year Manufacturer's Warranty
- Stored Pressure Design
- Stainless Steel Cylinders
- Durable High Gloss Polyester Powder Paint
- All Metal Valve Construction
- Exclusive Crevice Free, Butt Welded Cylinder
- Temperature Range +40°F to 120°F

MR CONDITIONAL

- Non-magnetic Construction Tested by an Independent Agency for use in MRI Facilities to 11.7 Tesla (including wall hanger bracket)

CLEAN

- Non-toxic - Causes no Respiratory Problems
- De-ionized Water Extinguishing Agent (sold separately)
- Sanitary White Paint Finish (easy to clean)
- No Powder Residue

USER FRIENDLY

- Wand Provides Greatest Operator Safety
- Large Loop Stainless Steel Pull Pin
- Maximum Visibility During Discharge
- No Electrical Conductivity Back to the Operator
- No Thermal or Static Shock
- Minimal Training - Simplest to use
- Most Economical Agent Available
- Bar Coded and Bi-lingual Labels

OPTION

- Polished Stainless Steel Cylinders



B270

B272



NON-MAGNETIC

**MR CONDITIONAL**

THIS EXTINGUISHER HAS BEEN TESTED TO OPERATE PROPERLY AND POSE NO SAFETY HAZARD IN AN MRI ENVIRONMENT ASSOCIATED WITH MR SYSTEMS OPERATING AT 11.7 TESLA OR LESS.

WATER MIST is the ultimate extinguisher for Class A fires and where a potential Class C (electrical) hazard exists. The fine spray from the unique misting nozzle provides safety from electrical shock, greatly enhances the cooling and soaking characteristics of the agent and reduces scattering of burning materials. The Amerex Water Mist extinguishers contain de-ionized water (sold separately) making them the best extinguishers for protection of hospital environments, telecommunication facilities and "clean room" manufacturing facilities. The Amerex Water Mist extinguishers are easy to use, maintain, and service.

Tested to 11.7 Tesla

AGENT TYPE	DE-IONIZED WATER	
DESIGN	HOSE & WAND	
MODEL NUMBER	B270	B272
UL & ULC RATING	2A:C	2A:C
CAPACITY	1.75 GAL	2.5 GAL
SHIPPING WT. (LBS. EMPTY)	7	8
HEIGHT (IN.)	19	24.5
HEIGHT WITH HOSE AND WAND INSTALLED (IN.)	24.5	27.5
WIDTH (IN.)	11	11
DEPTH (IN.)	7	7
RANGE (INITIAL- FT)	10-12	10-12
DISCHARGE TIME (SEC.)	72	80
INCLUDED BRACKET	NM WALL	NM WALL

Manufactured and Tested to ANSI/UL Standards

Complies with NFPA 10 Standard

ISO-9001 / ISO-14001 Certified

UL LISTED

CONFORMS TO TEST STANDARDS:

CAN/ULC-S554 - ANSI/UL8 &
CAN/ULC-S508 - ANSI/UL711

FIRE SYSTEM SERVICES PTY LTD

ABN: 56 113 794 924 | ACN: 113 794 924

FC: 1300 88 FIRE (3473) | E: info@firesys.com.au | W: www.firesys.com.au



Mobile Wheeled Fire Extinguishers - Amerex Range



SUPERIOR QUALITY | HIGH PERFORMANCE MODELS

Amerex Corporation

Wheeled Extinguishers

The largest variety of **QUALITY** wheeled fire extinguishers available anywhere. See Amerex "Wheeled Fire Extinguishers" brochure for more details.

DRY CHEMICAL STORED PRESSUREModels 495, 496, 497
50 lb. Dry ChemicalModels 573, 574, 575, 690
HIGH PERFORMANCE
125 / 250 lb. Dry ChemicalModels 488, 489, 490
125/150 lb. Dry Chemical**HALOTRON™ I**Models B673, B674, B675
65 lb. / 150 lb.
Halotron™ I**DRY CHEMICAL NITROGEN CYLINDER OPERATED**Models 450, 451, 452, 452OS
125/150 lb. Dry ChemicalModels 467, 468, 469
125/150 lb. Dry ChemicalModels 470, 471, 472
125/150 lb. Dry ChemicalModels 491, 492, 493, 493OS
300/350 lb. Dry Chemical**CLASS D**Model 680R 150 lb.
Sodium Chloride
Model 681 250 lb. Copper**FOAM**Model 630
33 gal. FFFF Foam
Model 325R
32.5 gal. Wet Chemical**CARBON DIOXIDE**Model 333
50 lb. Carbon Dioxide
Model 334
100 lb. Carbon Dioxide**NOVEC™ 1230**Model 775
150 LB. Novec™ 1230**FIRE SYSTEM SERVICES PTY LTD**

FC: 1300 88 FIRE (3473) | E: info@firesys.com.au | W: www.firesys.com.au



Carbon Dioxide Helideck Fire Extinguishers - Amerex Range



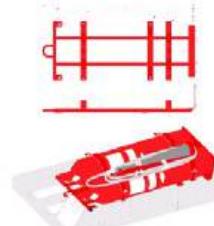
SUPERIOR QUALITY | HIGH PERFORMANCE MODELS

Amerex Corporation



Ideal for Raised Platforms such as HELICOPTER PADS large volume CO2 protection in either 50lb or 100lb. Rugged construction and easy to operate with a quick opening handle valve and horn mounted shut off valve. A logical choice in areas where a non-contaminating agent is required and where hand portable extinguishers are insufficient.

Model Number	333	334
Application	Hose & Horn with Shut-Off Valve	
UL Rating	20B:C	
Capacity (lb. / kg)	50 / 22.7	100 / 45
Shipping Weight (lb. / kg.)	257 / 117	461 / 209
Discharge Time (Sec.)	44	74
Discharge Range (ft / m)	10-15 / 3-5	
Operating Temp. Range (F / C)	-40° to +120° / -40° to +49°	
Hose Length (ft / m)	15 / 4.5	40 / 12
Hose Diameter (in / cm)	0.25 / 0.6	
Wheels (Full Pneumatic) (in / cm)	16x4 / 41x10	
Height (in / cm)	47 / 120	
Width (in / cm)	23 / 58	
Depth (in / cm)	48 / 122	
Coast Guard Approved	Yes	



Solas Approved Fire Extinguishers - Marine Range



Ecco SOLAS

Fire Extinguishers



SOLAS Approved fire extinguishers are needed for many vessels. In accordance with AS 1851 fire extinguishers must be inspected every six months. The types of Marine fire extinguishers approved include dry chemical, foam, carbon dioxide. The equipment on your vessel and your boat's construction are factors in determining which extinguisher would be most effective. Be sure to discuss your fire extinguisher options with a trained professional to choose the best fire safety devices for your application.

Dry Chemical Powder Fire Extinguishers are suitable for fighting class A,B and E fires. ABE powder extinguishers have a very good fire fighting capacity.

FFF Foam Class A:B extinguisher. Apply to Class B liquid spills to prevent ignition. Ideal for emergency first response.

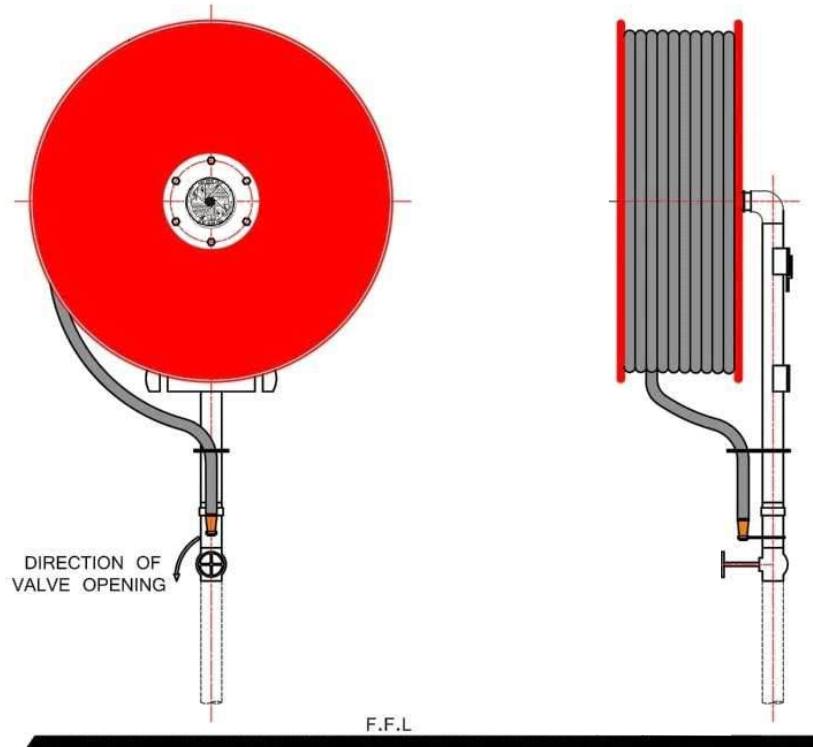
Wet Chemical Fire Extinguishers are the best kitchen appliance hand portable fire extinguishers. They have been tested and approved for Class F specifically for kitchen hazards. They contain a potassium acetate based agent.

Carbon Dioxide is discharged as a white cloud of "snow" which smothers a fire by eliminating oxygen. It is effective for Class B flammable liquids and is electrically non-conductive. Carbon Dioxide is a clean, non-contaminating, odorless gas.

MODEL	M-P2GS	M-P6GS	M-P12GS	M-F6	MS9ECO	M-K5S
Size	2.0kg	6.0kg	12.0kg	6 Lit.	9 Lit.	5.0kg
AGENT	ABC	ABC	ABC	Wet Chem	FFF	CO2
EN Rating	13A:89B:C	43A:233B:C	55A:233B:C	21A:113B:75F	27A:233B	89B
Applicator	Nozzle			Hose & Horn		
Standard Bracket	Vehicle	Wall	Wall	Wall	Wall	Wall
Shipping Specifications						
Dimensions . Unit	LxWxH	mm	124 x 115 x 375	177 x 159 x 545	198 x 198 x 605	200 x 169 x 540
Product Specifications						
Mass Full	kg	3.4	9.5	17.1	9.9	14.2
Cylinder Diameter	mm	105	145	185	145	180
Cylinder Height	mm	300	440	500	440	480
Discharge Time	Sec.	11	24	17	60	11
MED SOLAS Approved		YES	YES	YES	YES	YES
LPCB Approval		867a/01	867a/02	867a/03	867a/16	867a/15
						867a/11

FIRE HOSE REEL

APPROVALS :AS/NZS 1221



Fire Hose Reels are designed to provide a reasonably accessible and controlled supply of water to combat a potential fire risk. Fire Hose Reels comply with Australian Standard AS/NZS1221. Fire Hose Reels consist of a fully extendable hose length of 36 meters, a nozzle fitted at the end of the hose enabling the operator to control the direction and flow of water to aim at the fire. Fire Hose Reel has the features of an user friendly ball valve shut off arrangement, thus enabling the maximum flow of water to the hose with just one movement of a ball valve lever, a nozzle. Easy installation by our simple wall mounting bracket.

STANDARD SPECIFICATIONS

HOSE LENGTH	: 36 METERS
HOSE DIAMETER	: 19 MM
APPROVAL	: AS/NZS 1221
MINIMUM INLET PRESSURE	: 220 kPa
TEST PRESSURE	: 1700 kPa
MAXIMUM WORKING PRESSURE	: 1000 kPa

Product Code

Product Description



PFHR-001	36m FIRE HOSE ASSEMBLY
PFHR-002	50m FIRE HOSE ASSEMBLY
PFH-36	36m, 19mm HOSE ONLY
PFH-50	50m, 19mm HOSE ONLY

NOTES



FIRE SYSTEM SERVICES PTY LTD

ABN: 56 113 794 924 | ACN: 113 794 924

FC: 1300 88 FIRE (3473) | E: info@firesys.com.au | W: www.firesys.com.au



NOTES

Fire Extinguisher Cabinets

**WILL NOT
RUST!**

- ▶ Fire Extinguisher Cabinets come standard with the viewing window.

003 Locks

- ▶ UV stabilised .
- ▶ Will not rust.
- ▶ Sight glass for gauge inspection.
- ▶ Optional locking / non locking t-handles.
- ▶ Drain hole in base.
- ▶ Fitted with a step, to assist with the removal of the extinguisher.



BLOW MOULDED

Fire Extinguisher Cabinet 450BM

Product Code: CFE0450RED-BM-NL

360mm W x 310mm D x 720mm H

Cabinet holds 4.5kg fire extinguisher

Fire Extinguisher Cabinet 800BM

Product Code: CFE800

320mm W x 309mm D x 800mm H

Cabinet holds 9kg fire extinguisher

Fire Extinguisher Cabinet 900BM

Product Code: CFE0900RED-BM-L

430mm W x 310mm D x 940mm H

Cabinet holds 9kg CO2 fire extinguisher



ROTATIONALLY MOULDED

Fire Extinguisher Cabinet 450

Product Code: CFE0450RED

320mm W x 320mm D x 660mm H

Cabinet holds 4.5kg fire extinguisher

Fire Extinguisher Cabinet 900

Product Code: CFE0900RED

320mm W x 320mm D x 820mm H

Cabinet holds 9kg fire extinguisher

Double Fire Extinguisher Cabinet

Product Code: CFE1800RED

570mm W x 300mm D x 800mm H

Cabinet holds 2 x 9kg fire extinguisher

Fire Hose Reel Cabinets

TWO DOOR Fire Hose Reel Cabinet

Product Code: HRCDD

Size: 1060mm W x 470mm D x 1220mm H

Available in Blue for Foam

Other colours, decals and stands available
on request

**MULTIPLE
OPTIONS!**



Fire Hose Cabinet Options

- ▶ Galvanized Hose Hanger
- ▶ Stand
(Mild steel, Galvanised or
Stainless Steel)
- ▶ Internal hardware brackets
(can be customised for your
equipment)
- ▶ Available in Blue for foam
- ▶ Other colours on request

Cabinet Stand for Single Door Fire Hose Reel Cabinet

Galvanised Steel and Stainless
Steel Stand Available



Fire Hose Reel Cabinets

SINGLE DOOR Fire Hose Reel Cabinet

Product Code: HRCSDRED

Size: 850mm W x 400mm D x 1000mm H

Available in Blue for Foam.

Other colours available on request



Internal hardware - Options

Available for Single door Hose Reel Cabinet and Two Door Hose Reel Cabinets.

Customisable internal hardware layouts available

Fire Depot Cabinet

Product Code: FDSDRED

Suitable for 3 Lay Flat Hoses

Component compartment below

Size: 430mm W x 580mm D x 760mm H



Internal Layout



Underground Depot Boxes

Product Code: UGFDB

Mobile and Stationary models available.

Constructed using marine grade latches, stainless steel piano hinges, moulded hand grips (mobile version) and dust seal.



Size: 800mm W x 600mm D x 790mm H

Available in Mobile and Stationary Models

Key Aspects of the Underground Fire Depot Box:

(Mobile model features in GREEN)

- ▶ Concealed space for anti-tamper seals
- ▶ **Stainless steel carry handles for 2 person operation**
- ▶ **Telescopic Stainless Steel handle for single person placement**
- ▶ Fixed hardware tray
- ▶ **Oversized tyres to assist in maneuvering over rough terrain**
- ▶ UV Stabilised.
- ▶ Corrosion Resistant
- ▶ **Low centre of gravity**
- ▶ Easy reach to bottom of box
- ▶ Can hold 4 x 20lt foam concentrates
- ▶ Holds pick up branch pipe and spear
- ▶ Your choice of wording
- ▶ Can be supplied with your nominated fire fighting mediums
- ▶ Robust and Durable

Fire Extinguisher Bracket

**WEATHER
RESISTANT!**



Product Code: FEVMRED

Suits multiple sizes of extinguisher.

- ▶ UV Stabilised Polyethylene
- ▶ With clear Polycarbonate Face
- ▶ White Reflective Decals - "FIRE EXTINGUISHER"
- ▶ Weather Resistant
- ▶ Adjustable Inner Retainer Strap (for extinguisher)
- ▶ Easily Accessible

Size: 300mm W x 300mm D x 720mm H



Portable Extinguisher Stand

Product Code: CFESTAND

Size: 488mm W x 488mm D x 750mm H

**HOLDS UP TO
9KG FIRE
EXTINGUISHER**

- ▶ Ideal for temporary stand when OH and S requires ready access to extinguishers.
- ▶ Solution for temporary extinguisher locations on wharves, loading areas, mine sites and factory floors, construction sites and events.
- ▶ White reflective decals - "Fire Extinguisher".
- ▶ Rotationally moulded using tough polyethylene plastic.
- ▶ Base has three feet allowing it to stand on un-even surfaces.
- ▶ Able to be stacked.
- ▶ Used on many construction sites and festivals.
- ▶ 1.5m High Location Sign



Stackable

Hose Reel 700



Product Code: HR700 (19C/25C)

Reel Diameter: 700mm

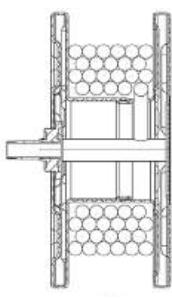
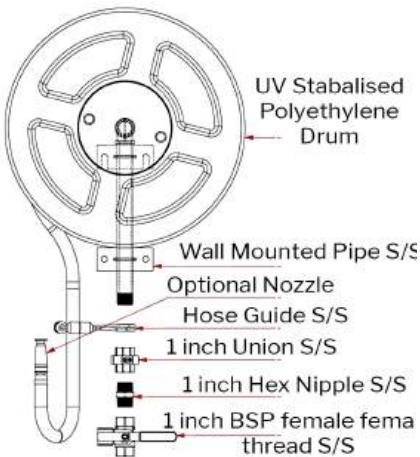
Reel Width: Adjustable

Not wall mountable

FEATURES

- ▶ Roto moulded UV stabilised polyethylene drum
- ▶ Stainless steel internal with Dual quad ring sealing. Tested to 400 PSI
- ▶ Sealed bearings
- ▶ Hose Capacity:
Hose 38mm
Adjustable width
- ▶ Custom option available
- ▶ Optional Brass/Rubber Adjustable spray nozzle jet and fog
- ▶ Standard Left Hand water entry - Right water entry available on request
- ▶ Other Nozzle options available on request

Breakdown



Thermo Plastic Housing -
S/S bearing



Optional Hose Nozzle



**DIFFERENT
COLOURS
AVAILABLE**

Wall Mounted Pipe S/S

Underground Mobile Hose Reel

Product Code: HRM700/19-25C

Size: 760mm W x 800mm L x 930mm H | Weight: Empty - 140kg - 190kg Charged

Construction:

- Durable frame coated signal red
- RHS skids
- Tow & lift lugs
- Stainless steel waterway
- Cast bearing (grease-able)

- Reinforced polyethylene drum
- PVC fras rated hose (130m/19mm)
- Adjustable nozzle
- Isolation valve
- Stainless steel crank handle (2 person operation for hose retrieval)



**COATED
DURABLE
FRAME**

HOSE OPTIONS:

120m x 19mm

100m x 25mm

Further hose options available

25mm. Tested at 2100kpa (300psi)

Fire Hose Reel Trolley

Product Code: HR500XXXXXXX

Complete with:

- Heavy Duty Hose Reel
- Gal Cradle (painted Signal Red)
- 4 x 75mm Castors
- Fold Down Handle
- Drum Stop

PORTABLE



Double Sided Hose Reel Cradle

TRUCK & VEHICLE

Product Code: HRX00XXXTXX

- ▶ Crafted from Stainless Steel
- ▶ Available in a single or double sided configuration
- ▶ Supplied with a spring loaded rewind handle
- ▶ The cradle can be safely mounted to the floor or a wall



Lay Flat Hose Storage Cradle

Product Code: HRX00XXXTXX

- ▶ Designed to hold flat hose neatly with adjustable width for different hose sizes
- ▶ UV Stabilised

Cable Reel

Product Code: HRCABLEY

- ▶ Rotationally moulded polyethylene.
- ▶ Fitted with a rewind handle.
- ▶ Designed to hold 500m of bunting.

- ▶ UV Stabilised
- ▶ Perfect for applications where large quantities of bunting needs to be managed.



Hose Reels - Heavy Duty



Hose Reel 500

Product Code: HR500 (19C/25C)

Reel Diameter: 520mm | Reel Depth: 300mm

Hose Reel 600

Product Code: HR600 (19C/25C)

Reel Diameter: 600mm | Reel Width: 300mm

- ▶ Roto moulded UV stabilised polyethylene drum
- ▶ Stainless steel internal with Dual quad ring sealing. Tested to 400 PSI
- ▶ Sealed bearings

Hose Reel Cover



Hose Reel Cover 36

Product Code: HRC36

To suit hose reels with up to 36m of 19mm hose.

Protects Hose from UV damage, dirt and corrosion, prolonging the life of the hose
Available in white

Internal Dimension:

600mm L x 250mm D x 615mm H

**PROLONGS
THE LIFE OF
THE HOSE**



Hose Reel Cover 50

Product Code: HRC50

To suit hose reels with up to 50mm of 19mm hose. Available in white

Internal Dimension:

590mm L x 315mm D x 620mm H



Multi-Purpose Cabinets

Multi Purpose Cabinet-Regular

Product Code: MPC01

580mm W x 250mm D x 580mm H



Multi Purpose Cabinet-Large

Product Code: MPC02

580mm W x 370mm D x 580mm H



**CHOOSE YOUR
OWN COLOURS
AND WORDING**

First Aid Cabinet - Product Code: MPC01

580mm W x 250mm D x 580mm H

PPE Cabinet

Solid Door

Product Code: MPC01

580mm W x 250mm D x 580mm H



PPE Storage Cabinet

Clear View Door

Product Code: MPC01

580mm W x 250mm D x 580mm H



All cabinets available in a variety of colours and decals - Stands Available

Multi-Purpose Cabinets

- ▶ Our flexibility allows us to offer you a huge range of cabinets in various sizes and colours to suit your particular needs
- ▶ You choose the size and colour, advise us of any wording you may require and we do the rest
- ▶ Where security is an issue we can provide lockable handles / non lockable / 003 locks are available

Breathing Apparatus Cabinet

Product Code: CFE0900

Size: 320mm W x 320mm D x 800mm H



Eye Wash Cabinet

Product Code: CFE0900-B

Size: 320mm W x 320mm D x 800mm H



**CHOOSE YOUR
OWN COLOURS
AND WORDING**



Cabinet Stands

Product Code: MPCSTAND

Stands available to suit CFE and MP cabinets.

NOTES



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ABN: 56 113 794 924 | ACN: 113 794 924



NOTES



The BFM & BMFA hose reel foam nozzle is a simple foam branchpipe with foam pick up capability. Available in 3% or 6% proportioning, with 6% being standard.

The BFM & BFMA is designed for use with AFFF and 3F Flurone Free fire fighting foams plus other low expansion AFFF type fire fighting foams. The BFM & BFMA is well suited for use with Class A or bush fire foams but special proportioning rates are required. The BFM & BMFA nozzles can also be used with Alcohol Resistant AFFF such but this must be advised when purchasing.

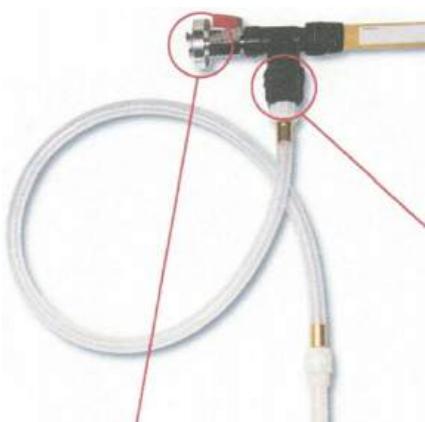
In addition you can replace the BFM & BFMA foam branch with the fire hose reel nozzle. This allows you to switch between the applications of using water or foam via the Schwartz couplings.

BFM - Plastic Fabrication (Yellow Branch Pipe)

BFMA - Anodised Aluminium Fabrication (Blue Branch Pipe)

FOAM MAKING BRANCHPIPE 1-3-6%

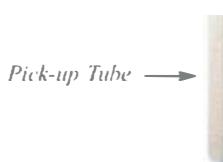
Part No: BFM



Storz Hose Connection

2 x 19mm Hose Tail (included)

Variable Inductor, Click Select



APPLICATIONS

The 1-3-6% Foam Making Branchpipe was developed to augment the fire fighting capabilities of a standard fire hose reel. Until now, standard fire hose reels have only been suitable for fighting A Class fire (i.e. solids, such as wood, paper and textiles).

Now with the advent of the 1-3-6% Foam Making Branchpipe, your hose reel(s) can instantly be converted to a foam making station, to improve your A Class fire fighting capability and for B Class Fire such as petrol, oils, paints and solvents.

OPERATION

To operate the 1-3-6% Foam Making Branchpipe, insert pick-up tube into a container of foam solution and turn on water supply. When water flows through the Venturi nozzle, solution is automatically inducted. When the foam solution is mixed with air, a continuous stream of aerated foam is produced.

APPLICATION

The hose reel branchpipe is suitable for use on 'A' and 'B' Class fires.

A – Ordinary combustibles. (solids: such as wood, paper and textiles).

B – Flammable liquids. (petrol, paint and solvents).

The unit is particularly suited for rapid control of fire in high risk industries such as petrochemical, transport and mining.

DESIGN

The unique 1-3-6% Foam Making Branchpipe employs a sophisticated Venturi system that ensures consistent induction of foam solution through a range of water supply pressure.

The unit is fitted with strainers on the foam and water inlets to prevent obstruction by foreign matter.

CONSTRUCTION

The unit is constructed from selected materials to ensure long term durability and resistance to corrosion.

Manufactured from:

Fibre Glass Reinforced Nylon.

Pick-up Line Assembly: PVC hose.

PICK UP TUBE OPTION: Order either **Rigid Spike** OR **Pail Screw top** for attaching to 20lt drums

In line with our policy of continuous improvement we reserve the right to amend any specification without notice.

PART NO. BFMA



The BFMA hose reel foam nozzle is a simple foam branchpipe with foam pick up capability. Available in 3% or 6% proportioning, with 6% being standard.

The BFMA is designed for use with AFFF and other low expansion AFFF type fire fighting foams. The BFMA is well suited for use with Class A or bush fire foams but special proportioning rates are required. The BFM nozzle can also be used with Alcohol Resistant AFFF such but this must be advised when purchasing.

SPECIFICATION

FLOW:	50 lpm @ 700 kPa
THROW:	6 to 13 meters (250 kPa to 700 kPa)
LENGTH:	400mm
DIAMETER:	45mm
WEIGHT:	0.5 kg (branch only)
CONSTRUCTION:	Anodised aluminium
OPERATING PRESSURE RANGE:	250 to 1000 kPa



MADE IN AUSTRALIA



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Fire blankets can be used to extinguish small fires in the home, caravan, boat or garage. They can also be used to wrap around a person whose clothes have caught alight.

It is best to install fire blankets in or adjacent to a kitchen – but not too close to a potential hazard – above a stove, for example. On the back of pantry door is a good location.

Constructed of fibreglass, fire blankets can withstand temperatures up to 500°c. They are compact and portable and can be stored almost anywhere. They are packaged in a high quality, quick-release PVC container.

Fire blankets come in a range of sizes,
Fire blankets should only be used once and replaced after use.

Safety tips

Purchase a fire blanket that carries the Australian Standards Mark AS 3504.

Follow the manufacturer's instructions

Available Sizes

- 1.0m x 1.0m
- 1.2m x 1.2m
- 1.2m x 1.8m
- 1.8m x 1.8m

NB: In accordance with Australian Standard 2444 section 6.2.

Where a "human torch" fire is considered part of the risk, a fire blanket of size 1.2m x 1.8m or 1.8m x 1.8m shall be provided.

Fire Blankets are a flexible sheet of non flammable material which can be used to smother small contained fires and may also provide a thermal barrier.

Advantages: Light manageable protection against a number of fire risks, including clothing fires, and the blanket requires minimum maintenance.

Disadvantages: The effectiveness of a blanket against a cooking oil or fat fire depends on obtaining a good physical seal between the blanket and the rim of the container. If any physical constraints of either the user or the shape or size of the container make this unlikely or impossible then the effectiveness of the blanket will be greatly reduced. Smaller sizes of blankets may not be satisfactory for clothing fires on adults.

Exits

Stanilite® has the most comprehensive offering of exit signs available for the Australian and New Zealand market. Pioneering products, such as the industry recognised Quickfit® slide connect exit, Stanilite has continually developed ranges and adaptations to the existing products to suit all industry requirements.

Our exit range includes; standard indoor exit signs, stylish and aesthetically pleasing exit signs, jumbo style exit signs for large areas, theatre mask as well as weatherproof and vandal resistant options.

The Stanilite product ranges are clearly segmented into specific categories for ease of product selection so our clients are able to choose the right product at the right price for each of their applications.



Our offering



Exits economy



Exits evago



Exits Quickfit®



Exits edgelit



Exits theatre mask



Exits vandal resistant



Exits weatherproof



Exits remote units



Exits jumbo

Exits economy

The one-box Stanilite® economy range is the most cost optimised exit sign solution on the market. All economy exit variants incorporate class leading LED technology and lithium iron phosphate batteries ensuring our customers have access to technically superior products. Keeping the same profile and installation points, they are the product of choice for maintenance and retrofit installations.

Compliance to the latest AS/NZS 2293.3:2018
LED technology 75,000 hours lamp life

Lithium iron phosphate batteries
24m viewing distance
Extensive range

Exits evago

Stanilite® has put decades of experience into its newest product range, evago. Top lighting technology combined with an architecturally pleasing frameless slim line design. Advanced technology Lithium iron phosphate battery for long life and LED light source for reduced operation and maintenance cost. This range is a true Stanilite innovation: sleek, minimalist design in metal and optimal performance. Another strong Stanilite emergency lighting solution that delivers.

LED technology 100,000 hours lamp life
Lithium iron phosphate batteries
24m viewing distance
Standard or Nexus® monitored, wireless

Exits Quickfit®

The industry recognised Stanilite® Quickfit has a unique steel slide connect bracket for quick-fit installation, simple wiring and ease of maintenance. Thanks to these features, as well as the high quality design and components, the Quickfit is the most installed and identified exit in the Australian and New Zealand market.

LED technology 100,000 hours lamp life
Lithium iron phosphate batteries
24m and 36m viewing distance options
Standard, Nexus® monitored, either cabled or wireless, or DALI lighting system

Spitfire®

Stanilite® introduced the concept of the unique Spitfire recessed halogen emergency to the Australian market in the 1980's. Today, the Stanilite Spitfire range features LED technology, providing an energy efficient light source with high light output, which is ideal for a range of emergency lighting applications.

Our Spitfire range is offered in recessed or surface mount variants, weatherproof options or can be incorporated into other luminaires for a fully customised solution.

The Stanilite product ranges are clearly segmented into specific categories for ease of product selection so our clients are able to choose the right product at the right price for each of their applications.



Our offering



Spitfire® recessed



Spitfire® surface mount



Spitfire® weatherproof



Spitfire® remote units

Spitfire® recessed

There's only one Spitfire, and it's made by Stanilite®, making all imitations redundant. The Stanilite LED Spitfire range has been designed to provide high visibility whilst remaining architecturally pleasing with a modern and unobtrusive design.

Superior photometric classification

LED technology 100,000 hours lamp life

NiCad or Lithium iron phosphate batteries

Standard, Nexus® monitored, either cabled or wireless, or DALI lighting system

Spitfire® surface mount

With all the attributes of the industry leading Stanilite® recessed Spitfire but in surface mounted options, rectangular and cylindrical, where a recessed installation is not feasible.

Superior photometric classification

LED technology 100,000 hours lamp life

NiCad or Lithium iron phosphate batteries

Standard, Nexus® monitored, either cabled or wireless, or DALI lighting system

Spitfire® weatherproof

With all the attributes of the industry leading Stanilite® recessed Spitfire but in IP67 surface mounted option, suitable for rugged areas and cool room installations.

Superior photometric classification

LED technology 100,000 hours lamp life

NiCad or Lithium iron phosphate batteries

IP67

Standard, Nexus® monitored, either cabled or wireless, or DALI lighting system

Spitfire® remote units

Stanilite® Spitfire® can be used in combination with remote power supply which make it ideal for freezer or coolroom applications up to -30oC. Stanilite products employ LED technology offering unsurpassed light source performance and longevity.

LED technology 100,000 hours lamp life

NiCad or Lithium iron phosphate batteries

IP67

Standard or Nexus® monitored, either cabled or wireless

Battens

The Stanilite® range of emergency battens provide the perfect solution for carparks, factories, warehouse and large commercial situations where you need the peace of mind that only a Stanilite emergency batten can provide.

Available in a standard batten, weatherproof and vandal proof models as well as non-emergency variants, this provides our clients uniformity across their installations. The Stanilite battens come with an optional microwave motion detect feature, fully customisable it enables enhanced functionality to our clients including time delay and light harvesting. Stanilite continues to innovate using cutting edge technology and latest light sources to provide the highest lumen efficacy products for the Australian and New Zealand market.

The Stanilite product ranges are clearly segmented into specific categories for ease of product selection so our clients are able to choose the right product at the right price for each of their applications.



Our offering



Battens standard

Battens weatherproof

Battens IK10

Battens standard

The Stanilite® batten range incorporates class leading LED technology and lithium iron phosphate batteries. Our products are available in emergency and non-emergency variants, and comes with the reliability and performance that are synonymous with the Stanilite brand.

LED technology 50,000 hours lamp life

Lithium iron phosphate batteries

Standard, Nexus® monitored, either cabled or wireless, or DALI lighting system

Battens weatherproof

The Stanilite® batten LED weatherproof has been designed with high lumen output for superior emergency classification. The polycarbonate diffuser has been shaped to conceal the individual LED lamps which results in an aesthetically pleasing finish similar to traditional product. The complete range includes AC, stand alone and monitored emergency versions – all with motion detect options.

LED technology 50,000 or 75,000 hours lamp life

NiCad or Lithium iron phosphate batteries

IP65

Motion detect option available

Standard, Nexus® monitored, either cabled or wireless, or DALI lighting system

Battens IK10

The Stanilite® IK10 IP66 monitored emergency batten has been designed to meet the stringent requirements of correctional facilities. The pressure die-cast marine grade aluminium body with a powder coated paint finish ensures an aesthetically pleasing finish similar to traditional product. It has a robust frosted polycarbonate lens to resist impact and abuse and is complete with security screws. The range is available in monitored emergency versions.

LED technology 75,000 hours lamp life

Lithium iron phosphate batteries

Nexus® monitored, either cabled or wireless

Flood lights

Stanilite® offers a series of emergency flood lights provided as an alternative to conventional emergency lighting for use in warehouses and other open spaces with high ceilings. Stanilite flood lights are available for standard internal use as well as with weatherproof options.

The Stanilite product ranges are clearly segmented into specific categories for ease of product selection so our clients are able to choose the right product at the right price for each of their applications.



Our offering



Flood lights standard



Flood lights weatherproof

Flood lights standard

Utilising the quality electronics that are synonymous with the Stanilite® brand, the flood light LED is powered by a sealed lead acid battery housed in a white powder coated zinc steel case. Incorporating twin 10W LED lamp heads, this fitting provides outstanding photometric performance for area emergency lighting.

LED technology 100,000 hours lamp life

Light output typically 600 lumens per lamp head

Beam angle 120° flood

Sealed lead acid battery

Standard or Nexus® monitored, either cabled or wireless

Flood lights weatherproof

Utilising the quality electronics that are synonymous with the Stanilite® brand, the flood light LED weatherproof is powered by a sealed lead acid or Lithium iron phosphate battery housed in a polycarbonate enclosure and has an IP65 protection rating. Incorporating twin 10W LED lamp heads, this fitting provides outstanding photometric performance for area emergency lighting.

LED technology 100,000 hours lamp life

Sealed lead acid or Lithium iron phosphate batteries

IP65

Light output typically 600 lumens per lamp head

Beam angle 120° flood

Standard or Nexus® monitored, either cabled or wireless

Exit & Emergency Light Accessories

Stanilite® provides a range of accessories to assist with or your exit & emergency light requirements



Maintenance Log Books

Maintenance Log Books: These Log Books assist in keeping accurate records for Exit & Emergency Lighting Systems i.e. discharge tests, battery & lighting tube replacements, fitting repairs & replacements, etc.



Test Timer Management Facilities

90 Minute Test Timers: This test switch is installed between the circuit breaker and exit/emergency light fitting. After the switch is manually activated to test mode, the switch automatically resets to normal operating mode after 90 minutes. This eliminates the need to manually reset the circuit breaker after performing a 90 Minute Discharge Test and reduces the cost of replacing run down batteries if the light fitting is inadvertently left in test mode.

Test Timers (Key Operated)

The latest addition to our range of self-resetting emergency lighting test units, type ELTU4TB, incorporates a key switch for secure access to the test and reset functions, and user-settable test timer which is accessible from the face of the unit.

Incorporating a four-pole contactor operated by a 230V – 240V AC or DC supply and capable of switching loads up to 24A, the contactor has an integral position indicator. The ELTU4TB includes a secondary indicator module for visual confirmation of operation.

All control elements are DIN-rail mounted within a white plastic housing.

Features & Benefits

Simple control of the automatic discharge testing of a group of emergency escape lights or exit signs.

The ABB ELTU4TB provides the essential test facility for emergency lighting and exit signs to ensure compliance with the manual testing requirements of AS2293.1-2005 clause 4.3.1.

The ELTU4TB includes a key switch, timer and 4NC DIN contactor. Initiating the unit via the key switch energises the DIN contactor and commences a timer function for a preset time. The style of timer used allows a time range setting from 0.05s to 100h.



Ansul AFFF 1% Foam

For use on Class B hydrocarbon fuel fires such as crude oils, gasoline, diesel fuels and aviation fuels. Aspirated or non aspirated discharge devices. 1% solution in fresh, salt or hard water. 1% premix in fresh or potable water. Also Available in: 20 Litre Pail, 200 Litre Drum, 1000 Litre Tote, Call us for bulk prices Images for display purposes only, All Ansul foam is packed in black square drums to suit Australian holders Images of products for information purposes only, products may not exactly correspond to illustrations.

Ansul

AFFF 3% Foam

For use on Class B hydrocarbon fuel fires such as crude oils, gasoline, diesel fuels, and aviation fuels. Aspirated or non aspirated discharge devices. 3% solution in fresh, salt or hard water. 3% premix in fresh or potable water. Also Available in: 20 Litre Pail, 200 Litre Drum, 1000 Litre Tote, Call us for bulk prices Images for display purposes only, All Ansul foam is packed in black square drums to suit Australian holders Images of products for information purposes only, products may not exactly correspond to illustrations.

Ansul AFFF 6% Foam

For use on Class B hydrocarbon fuel fires such as crude oils, gasoline, diesel fuels and aviation fuels. Aspirated or nonaspirated discharge devices. 6% solution in fresh, salt or hard water. 6% premix in fresh or potable water. Also Available in 20 Litre Pail, 200 Litre Drum, 1000 Litre Tote, Call us for bulk prices Images for display purposes only, All Ansul foam is packed in black square drums to suit Australian holders Images of products for information purposes only, products may not exactly correspond to illustrations.

Ansul AFFF 6% ICAO-B Foam

Ansul Ansulite 6% ICAO-B AFFF concentrate is formulated from specialty fluorochemical and hydrocarbons surfactants along with solvents. It is transported and stored as a concentrate to provide ease of use and considerable savings in weight and space. It is intended for use as a 6% proportional solution in fresh, salt or hard water. (Water hardness should not exceed 500ppm expressed as calcium and magnesium) It may also be used and stored as a 6% premixed solution in a fresh or potable water only. The correct proportional or mixing ration is 6 parts of concentrate to 94 parts of water.

Ansul Jet- X High Expansion Foam

For use on Class A, B and LNG fires. Capable of total flooding large rooms and enclosures when used with JET-X high expansion generators at 200:1 to 1000:1 expansion ratios (2 3/4% concentration). Also used with medium-expansion equipment at 50:1 to 200:1 expansion ratios (2% concentration). Used only with air-aspirating foam discharge devices. UL Listed and FM Approved. Part number 420008.



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AFFF 3% & 6% Foam



Fomtec AFFF 3% & 6% is intended for use on class B hydrocarbon fuel fires such as oil, diesel and aviation fuels. It can be used with both aspirating and non-aspirating discharge devices. The product is approved EN 1568 and Lloyds register for use on board ships according to the IMO/Solas regulations. Fomtec AFFF 6% is especially suited whenever rapid fire knock-down is essential. It is compatible with all dry chemical powders and can be used in powder/foam twin agent systems.

Fomtec AFFF 3% & 6% is an aqueous film forming foam concentrate (AFFF) consisting of fluorocarbon and hydrocarbon surfactants blended with various solvents, preservatives and stabilisers.

The foam forms an aqueous film that rapidly cuts off the oxygen supply and thus knocks down the fire. The expanded foam from which the film is drained forms a stable blanket that suppresses the release of flammable vapours and cools down the fuel surface extinguishing the fire and preventing re-ignition.

The low surface tension of the water foam concentrate solution enables the aqueous film, although heavier than the burning liquid, to float on top of the liquid surface.

Fomtec AFFF 3% & 6% should be used at 6% proportioned solution (6 part concentrate in 94 parts of water) in fresh or seawater. It may also be stored as a pre mix solution in fresh water.

Application

Fomtec AFFF 3% & 6% is intended for use on class B hydrocarbon fuel fires such as oil, diesel and aviation fuels. It can be used with both aspirating and non-aspirating discharge devices.

Fomtec AFFF 6% is especially suited whenever rapid fire knock-down is essential. It is compatible with all dry chemical powders and can be used in powder/foam twin agent systems.

AFFF 3% ICAO Foam

Fomtec AFFF 3% ICAO is an aqueous film forming foam concentrate (AFFF) consisting of fluorocarbon and hydrocarbon surfactants blended with various solvents, preservatives and stabilisers.

The foam forms an aqueous film that rapidly cuts off the oxygen supply and knocks down the fire. The expanded foam, from which the film is drained, forms a stable blanket that suppresses the release of flammable vapours and cools down the fuel surface extinguishing the fire and preventing re-ignition.

The low surface tension of the water-foam solution enables the aqueous film, although heavier than the burning liquid, to float on top of the liquid surface.

Fomtec AFFF 3% ICAO should be used at 3% proportioned solution (3 part concentrate in 97 parts of water) in brackish, fresh or sea water. It may also be stored as a premix solution in fresh water.



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Cold Fire™ is an environmentally friendly fire extinguishing agent that puts out ANY fire faster, safer, with less water, less damage to property and less risk to firefighters.

Cold Fire™ cools 21 times faster than water, and works to remove heat and fuel sources from the fire tetrahedron, therefore preventing re-ignition.

Completely 'green' and non-toxic, Cold Fire™ puts out any Class A, B, D or K fires, hydrocarbons or polar solvents, as well as metals, tires, asphalt and more. Cold Fire™ also suppresses vapors and helps to remediate spills.

Frequently Asked Questions

Is Cold Fire™ UL Classified?

Yes. Cold Fire™ is classified as a Class A & B Wetting Agent. UL File #ex4660.

Is Cold Fire™ listed with the NFPA?

Cold Fire™ has been tested in accordance with NFPA Standard 18 for Wetting Agents.

Does Cold Fire™ agent require special training?

No special training is required; follow directions for its use.

Does Cold Fire™ agent require special equipment in handling and applying agent to wildfires?

No, existing fire fighting equipment and application methods are used.

How is Cold Fire™ applied?

A percentage of Cold Fire™ extinguishing agent is added to water and can be applied to wildfires by several methods: using engines or from pumping stations along a fire line, by helicopters using Bambi buckets or other approved airborne methods.

What class fires can Cold Fire™ be used on?

Cold Fire™ wetting agent can be used on Class A, Class B, and Class D fires along with being used for structure protection and in portable extinguishers.

What percentage of Cold Fire™ wetting agent is used to extinguish the above classes of fire?

Class A: use 1 – 3% of Cold Fire™ (ex. 500 gallons at 3% = 15 gallons of Cold Fire™.)

Class B: use 3 – 6% of Cold Fire™ (ex. 500 gallons at 6% = 30 gallons of Cold Fire™.)

Class D: use 6 – 10% of Cold Fire™ (ex. 500 gallons at 10% = 50 gallons of Cold Fire™.)

Why use Cold Fire™?

It's a non-toxic, non-corrosive product and can be dumped directly into booster tanks with no need to flush out lines. It has indefinite shelf life when stored in closed containers. Its thermal insulation capability prevents re-ignition when properly applied. SEE MORE REASONS TO USE COLD FIRE™

Is Cold Fire™ hazardous to fire fighters?

No, Cold Fire™ extinguishing agent surpasses other products on the QPL in terms of health, safety hazards and use restrictions. Check out the Forest Service web site www.fs.fed.us/rm/fire/retardants/current and compare the MSDS of products.

Was Cold Fire™ developed primarily for fire suppression?

Cold Fire™ was developed to provide the fire fighting industry with an efficient and effective fire-fighting agent that not only extinguishes fire quickly, but also does so without harming the environment, fire fighters, and fire victims. Cold Fire™ was developed with enhanced safety and future generations in mind.

How does Cold Fire™ work?

To understand how Cold Fire™ works, you must first understand the basic structure of fire. In order for a fire to be created, three components are necessary: fuel, oxygen, and heat. These three components form what is called a "fire triangle". Most agents extinguish fires by breaking down one leg of the fire triangle, heat and fuel. Cold Fire™ is considered to have 6 times the penetrating capability of water. This characteristic, coupled with its extraordinary capability to absorb heat, allows Cold Fire™ to penetrate a fire faster, absorb the heat, and bring the fuel source generating the fire under its flash point more quickly. Cold Fire™ also works to encapsulate the fuel source and its vapors and simultaneously begins to break down the molecular structure of the hydrocarbon fuel source preventing re-ignition.

Is Cold Fire™ a Foam?

No. Cold Fire™ is a unique agent that when applied breaks the chemical chain reaction of fire. Cold Fire™ works to encapsulate the fuel source and eliminate the heat of a fire. By encapsulating the fuel source, the vapors of the fuel can no longer be vaporized to cause re-ignition. Foam works to "blanket/smother" the fuel source and works to eliminate the oxygen of a fire. It does not encapsulate or cool the source. Cold Fire™ is advantageous in comparison to AFFF (Aqueous Film Forming Foam) because if the foam blanket of a AFFF is disrupted, the vapor of the fuel underneath the blanket can easily re-ignite.

Other advantages to Foam: Cold Fire™ is non-toxic and non-corrosive. Foam is toxic and corrosive. Cold Fire™ can be dumped directly into booster tanks or inducted without fear of clogging lines or corrosion of hoses and tanks. When using foam, lines need to be flushed out. Foam is also not a good agent for fighting vertical fires because it has minimal if no penetration value to penetrate and extinguish a fire faster. Cold Fire™ has 6 to 10 times the penetration capacity of water, extinguishing and cooling a surface 6 to 10 times faster than water. Cold Fire™ is also non-slip and does not leave a residue.

AFFF is a Class B foam. There are also many Class A foams on the market. Many fire departments purchase both Class A and B foams. Cold Fire™ allows fire departments to purchase only one product. Cold Fire™ extinguishes both Class A and B fires. By purchasing Cold Fire™, Fire Departments will save money and time as they will no longer need to purchase two products and flush out lines or tanks due to fear of clogging and corrosion.

What are the advantages of using Cold Fire™ in place of other agents?

- Cold Fire™ extinguishing agent is environmentally friendly, 100% biodegradable, non-toxic and non-corrosive.
- Cold Fire™ reduces the density of hydrocarbon smoke, thereby increasing visibility.
- Cold Fire™'s unique rapid cooling capability enhances safety. Cold Fire™'s rapid cooling effect reduces the chances of flashover.
- The shelf life of Cold Fire™ is indefinite as long as it is stored in closed containers between 28F and 120F.
- Cold Fire™ extinguishing agent can be added directly into your booster tank. Cold Fire™ is non-corrosive and 100% soluble. It will not corrode your equipment or clog your hose lines.
- Cold Fire™ is non-slip.



SEAGUARD AFFF 1%

Seaguard AFFF 1% is a film forming foam concentrate typically used on oil rigs or where space for storage is minimal. The concentrate is delivered at 1% into the water stream to generate a foam blanket suitable for fire extinguishing.



SEAGUARD 3% AFFF

Seaguard AFFF 3% is a film forming foam concentrate suitable for use at 3%. The foam concentrate will deliver a foam blanket of at least 8 : 1 depending the foam expansion equipment used.



SEAGUARD AFFF 6%

Seaguard AFFF 6% is a film forming foam concentrate suitable for use at 6%. The foam is used in a variety of fire extinguisher manufacturers and suppliers in Australia and overseas.



SEAGUARD 3 X 6% AR-AFFF ALCOHOL RESISTANT FOAM

The Seaguard AR-AFFF foam is a multipurpose foam suitable for use on hydrocarbons fuels at 3% and alcohol type fuels at 6%. The foam forms a blanket over the burning liquid providing a smothering effect whilst the water drains out the foam cooling the fire.



SEAGUARD CLASS A BUSHFIRE FOAM

The Seaguard Class A foam is a USDA approved formulation in accordance with Forest Service Specification 5100-307a and is listed as an approved product.



SEAGUARD HIGH EXPANSION FOAM

Seaguard High Expansion Foam is a high expansion foam suitable for warehouse and ship protection. When used in high expansion foam equipment the foam will generate 20-100 expanded foam blanket. It can be used at 2-3% and will control vapour release as well as smother the fire.



NOTES



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FIRE SYSTEM SERVICES PTY LTD

ABN: 56 113 794 924 | ACN: 113 794 924



NOTES

QUICK REFERENCE GUIDE

SECTION 1 FIRE FIGHTING APPLIANCES

SECTION 2 HYDRANT / FIRE HOSE FITTINGS & EQUIPMENT

SECTION 3 BRANCH PIPES & FIRE HOSE NOZZLES

SECTION 4 FIRE HOSE REEL NOZZLES & SPARE PARTS

SECTION 5 CABINETS COVERS STANDS & TROLLEYS

SECTION 6 VEHICLE & GENERAL EXTINGUISHER BRACKETS

SECTION 7 FLAMMABLE STORAGE CABINETS

SECTION 8 SIGNS & LABELS

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SECTION 10 SAFETY & BUSHFIRE EQUIPMENT

SECTION 11 SERVICE CONSUMABLES & EQUIPMENT

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SECTION 13 BUILDING PRODUCTS

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GENERAL TERMS AND CONDITIONS OF SALE

ANY REFERENCE TO "THE SUPPLIER" REFERS TO FIRE SYSTEM SERVICES ABN 47 635 264 476. ANY REFERENCE TO "THE CUSTOMER" REFERS TO THE PURCHASER OF GOODS. IF YOU DO NOT UNDERSTAND ANY OF THE TRADING TERMS AND CONDITIONS CONTAINED IN THIS DOCUMENT IT IS RECOMMENDED THAT YOU SEEK INDEPENDENT LEGAL ADVICE..

1. **Acceptance** – Any instructions received by the Supplier from the Customer in relation to the supply of goods shall constitute acceptance of the terms and conditions contained herein.
2. **Payment terms** – The agreed trading terms are 30 days. Payment is due on all invoices 30 days from the date on the invoice.
3. **Account keeping fees** – The Customer hereby agrees and acknowledges that at the absolute discretion of the Supplier, an account keeping fee of 2% per month, or the maximum rate permissible by law, may be levied on any overdue amounts that remain unpaid by the required due date. The Customer agrees that this fee represents a reasonable pre estimate of the loss suffered by the Supplier in relation to overdue amounts.
4. **Dishonour fees and collection costs** – The Customer agrees to indemnify the Supplier for any dishonoured cheque fees incurred. Further, in the event that the Customer's account is in default of these trading terms the Customer will also indemnify the Supplier against its collection fees and any reasonable legal costs incurred by the Supplier, provided the Customer has been provided reasonable opportunity to remedy the default and has failed to do so.
5. **Stop supply** – The Supplier may withdraw credit facilities to the Customer at any time upon reasonable notice. Without limiting the Supplier's rights to withdraw credit, the Supplier reserves the right to stop supply and place the account on hold when the Customer is in default of the Trading Terms, until such time as the Customer remedies the default and the Supplier agrees to recommence supply.
6. **Application** – These Trading Terms apply to all transactions in relation to which the Customer is supplied goods and or services (including on credit). If any future contract between the Supplier and the Customer is inconsistent with these Terms of Trade, then these Trading Terms will apply unless the subsequent contract refers to and specifically alters these Trading Terms in writing.
7. **Variation to Customer details** – Should there be any variation to any of the information supplied by the Customer in this application or in the structure of the Customer's business (such as the conversion to or from a company or trust or the appointment of new directors), the Supplier shall be notified in writing. Until a new application form is signed and approved in writing by the Supplier, then the original application and those person(s) who signed as guarantor(s) shall remain liable to the Supplier as though all goods and services were supplied to the original Customer.
8. **Amendments** – The supplier reserves the right to amend these Trading Terms and will publish any amended version of the Trading Terms on its website. The Customer will be provided with reasonable notice prior to any changes of the Trading Terms. In the event that the Customer reasonably considers that the variation causes the Customer a material detriment, the Customer may terminate these Trading Terms without penalty.
9. **Assignment** – The Supplier shall be entitled at any time to assign its rights under these Trading Terms to its successors, nominated transferees or assigns, (including but not limited to, where applicable, personal guarantees), and that these Trading Terms shall not be in any way affected or discharged pursuant to such assignment.
10. **Retention of title** – Until ALL INVOICES are paid in full, and ALL MONIES received and cleared, ownership of the goods remains with the Supplier, but the risk passes to the Customer on delivery. Delivery shall occur if the Supplier or its agent delivers, on delivery, and or if the Customer or its agent (s) takes delivery, at that point of delivery. Until the Supplier is paid in full, the relationship of the Customer to the Supplier shall be fiduciary in respect of the goods and the Customer shall hold the goods as bailee only for the Supplier. The Customer shall store the goods separately from its own until title has passed to the Customer.
11. **Recovery** – Should the goods be onsold to a third party before payment, or in the event of the Appointment of an Administrator, Controller, Managing Controller, receiver or Receiver Manager (as those terms are used in the *Corporations Act 2001* (Cth)), or entry into an Informal/Formal Deed of Arrangement under the *Bankruptcy Act 1966* (Cth) by the Customer, or any other insolvency event of the Customer, then the Customer hereby assigns to the Supplier its right of recovery of payment from the third party. The money(ies) resulting from the sale of the goods are to be specifically earmarked and placed in a separate account on trust for the Supplier, until payment in full is made to the Supplier for the cost of the goods only, to guarantee clear passage of ownership to the third party innocent purchaser.
12. **Retaking Possession** – In the event the Customer is in default of the Trading Terms, and after failing to remedy any breach of the Trading Terms after notice and a reasonable period of time, then the Supplier may upon notice to the Customer, enter upon the premises where the goods are reasonably expected to be stored for the sole purpose of retaking possession of the said goods. The Customer indemnifies and holds harmless the Supplier, its servants or agents in relation to loss or damage as a result of the retaking of possession of said goods. Further, in the event the supplier exercises its right of retaking possession of the said goods, the Customer grants power of sale to the Supplier to resell the said goods and the Customer acknowledges that any shortfall owing after the said goods are resold will be the responsibility of the Customer. Notwithstanding any other provision of these Trading terms, it is expressly agreed by the Customer that the Supplier may sue for the price of all goods delivered to the Customer or for damages, notwithstanding that ownership in those goods has not been passed to the Customer.
13. **Delivery** – Deliveries shall be made during normal business hours. Deliveries required outside normal business hours will be delivered upon the request of the Customer, and any additional charges will be the sole responsibility of the Customer. In the event the Customer or the Customer's agent is not on site to accept delivery, then the Customer must pay the cost for redelivery of any goods. Any date of delivery quoted in any correspondence, quotation or invoice is an estimated delivery time frame only and is subject to industrial disturbances, delay in transit, damage to goods in transit, shortage of goods and any other cause beyond reasonable control of the Supplier.
14. **PPSR** – The Supplier reserves the right to register any security interest provided by the Customer ("the grantor") which creates a performance obligation to secure payment owed by the Customer to the Supplier pursuant to the Personal Property Securities Act 2009 (Cth).

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15. Service of Documents – The Customer acknowledges that service of all documents will be by prepaid postal addressed envelope to the trading address nominated on the application unless a new address is provided by the Customer and such new address is acknowledged by return in writing from the Supplier, or another nominated address at the discretion of the Supplier. The Customer expressly acknowledges that service is deemed to be effected after the expiration of 2 business days from the date of posting of the documents.

16. Access to site – The Customer at all times is responsible to ensure suitable access to its site for delivery of goods. The Customer indemnifies and saves harmless the Supplier, and or its servants or agents any loss or damage, in the event the Customer fails to provide suitable access to the site for delivery, or whilst on site delivering, except to the extent that any loss or damage is caused or contributed to by the negligence of the Supplier or its servants or agents.

17. Price – Unless a separate agreement is in place all goods are sold at the price current at the time of purchase as determined by the Supplier. The price of the goods is at the Suppliers works. Costs and charges for freight and handling at the point of delivery to the Customer or Customer's agent are payable by the customer unless otherwise stated on the quotation. All prices may be subject to change without notice. If requested the Customer will be provided a quotation for the purchase price of the goods, and the costs for delivery at the time of ordering. All quotes remain current for 14 days only from the date of the quotation or as otherwise stated on quotation.

18. Financial information – The Customer agrees to provide financial information as is reasonably required by the Supplier from time to time, for the assessment of current and future credit limits only. The Supplier and the Customer further agree that such information shall be treated as strictly confidential and shall not be disclosed to any third party(ies) without the express written permission of the Customer.

19. Claims – It is the responsibility of the Customer to carefully inspect the goods immediately when they are delivered. Claims that the goods fail to meet the guarantees under the *Australian Consumer Law* must be made in accordance with the requirements of that legislation. Claims that the products fail to meet the manufacturer's warranty, suitable quality standard, or claims relating to incorrect goods shipped or incorrect quantities received will only be recognised if made in the first instance by phone within 72 hrs of delivery, and also in writing within 7 days of delivery. Claims outside this period will be at the absolute discretion of the Supplier, and its decision final and binding on the Customer. All claims that the goods fail to meet the manufacturer's warranty or suitable quality standard must be returned in original condition and packaging and complete in every detail and such goods will only be accepted if the freight is prepaid by the Customer unless other agreements have been made in writing.

20. Returns & cancellations – In the event the Customer elects to return goods or cancel goods on order for any reason other than failure to comply with *Australian Consumer Law* they must first seek written return authorisation from the Supplier. Acceptance of returns not covered under *Australian Consumer Law* will be at the absolute discretion of the Supplier and may at the absolute discretion of the supplier attract a 10% handling and restocking fee on the invoice amount involved. The Customer agrees that this represents a reasonable pre estimate of the loss that the Supplier will suffer in restocking and administrative charges.

21. Special Orders – Special orders attract a 50% deposit which will be debited to the Customer's account upon receipt of a written order for goods outside the Supplier's normal stock lines, or for goods which are specifically modified to meet the customers' requirements. The classification of what stock lines are normally held and those not held by the Supplier and what constitutes a modification is at the absolute discretion of the Supplier and may change from time to time. NOTE unless goods breach the consumer guarantees under *Australian Consumer Law*, no return of, or cancellation of special orders will be accepted.

22. Warranties – All goods are warranted by the manufacturer's warranty, if any, as is furnished by the manufacturer thereof. To the extent permitted by law, all implied warranties are expressly excluded. Nothing in these Trading Terms shall be read or applied so as to exclude, restrict or modify, or have the effect of excluding, restricting or modifying, any condition, warranty, guarantee, right or remedy implied by law (including the *Competition and Consumer act 2010* (CTH)) and which by law cannot be excluded, restricted or modified.

23. Damages – To the extent permitted by law, if the Customer is entitled to the benefit of any implied terms which cannot be excluded, the Supplier's liability shall be limited, as its option in the supply of goods to:

- (a) The replacement of the goods or the supply of equivalent goods;
- (b) The payment of the costs of replacing the goods or acquiring the relevant goods, or the payment of having the goods repaired;
- (c) In the case of services, the resupply of the services: or
- (d) The payment of the cost of having the services performed again

24. Limit & liability – Subject to the *Australian Consumer Law*, the Supplier shall not be liable for any claims, loss, expense whatsoever, howsoever arising, or in any event in any way whatsoever for any contingent, consequential direct/indirect special, or punitive damages arising in relation thereto, and the Customer acknowledges this express limit or liability and agrees to limit any claim accordingly. Further the Supplier shall not be responsible directly or indirectly for any consequential loss or damage, or for the maintenance, use or operation of the product by the Customer, or to any third party, or from any failure of the product whether defective or not.

25. GST – Expressions set out in italics in this clause 25 bear the same meaning as those expressions in the GST law.

- A All payments have been set or determined without regard to the impact of GST.
- B Subject to clause 25.D if the whole or any part of a payment by a party (including amounts referred to in 25.B) is the consideration for a *taxable supply*, the GST amount in respect of the payment must be paid to the Supplier of the *taxable supply* as an additional amount, at the same time and in the same manner as the payment is otherwise payable or as otherwise agreed in writing.
- C If a payment due under this agreement is a reimbursement or indemnification by one party of an expense, loss or liability incurred by the other party, the payment will exclude any GST forming part of the amount to be reimbursed or indemnified to the extent to which the other party can claim an *input tax credit*.
- D A party's obligation to make payment under clause 25.A is subject to a valid tax invoice being delivered to the party liable to pay for the *taxable supply*.

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E Where the Supplier has become subject to any penalties or interest because of late payment by the Supplier to the Australian Taxation Office of any GST amount and that late payment is a result of the failure of the *recipient* to comply with the terms of this clause 26, the *recipient* must pay to the Supplier an additional amount on demand equal to the amount of those penalties and interest.

F The *recipient* must indemnify the Supplier on demand in respect of all loss or damage arising from a breach by the *recipient* of its obligations under this clause 25.

26. **Environmental Requirements** – The Customer confirms and acknowledges that it has made all relevant enquiries in relation to all responsibilities conferred upon the Customer, by all relevant legislation, relating to storage of, use of, and disposal of any or all products supplied by the Supplier.
27. **Insurance** – NO INSURANCE IS PROVIDED BY THE SUPPLIER. The Customer expressly acknowledges that insurance of all goods is the responsibility of the Customer upon dispatch from the Supplier's premises.
28. **Supply** – The Customer acknowledges that possession of the Suppliers pricelist, possession of an application for credit from the Supplier, an approved credit facility with the Supplier, or a quotation from the Supplier, does not constitute an agreement from the Supplier to supply goods or services to the Customer. The Supplier reserves the right to refuse to accept any purchase order from any Customer for any reason.
29. **Jurisdiction** – The Customer acknowledges that this contract shall be governed by the Laws of New South Wales, and the Customer hereby agrees to submit to the non-exclusive jurisdiction of the Courts of that State.

Fire System Services Pty Ltd

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