

PETROLINE

Premium Fuel Layflat Hose



Inside Diameter (mm)	Inside Diameter (inch)	Rec. Working Pressure (bar) 4:1 safety margin	Burst Pressure (bar)	Avg. Single Wall Thickness (mm)	Weight per metre (kg)	S/S Anti-static wire
40	1.5"	20	80	2.8	0.45	Single
51	2"	17.5	70	3.1	0.65	Single
76	3"	15.5	62	3.9	1.10	Double
76 HP	3"	27.5	110	4.5	2.10	Double
102	4"	15	60	4.2	1.60	Double
102 HP	4"	27.5	110	4.7	2.50	Double
152	6"	14.5	58	4.6	2.60	Double
152 HP	6"	22.5	90	5.5	3.90	Double
203	8"	10	40	4.8	4.00	Double
203 HP	8"	15	60	6.5	5.20	Double

World's Best Quality

- ✓ Suitable for pumping fuel and diesel
- ✓ Reel systems available
- ✓ High-pressure capable
- ✓ Flexible for ease of rolling up
- ✓ Compact when flat for ease of transport
- ✓ Rigorously tested
- ✓ Secure coupling options
- ✓ 12-month warranty

Ideal for:

- Ship-to-shore debunkering
- Temporary fuel pumping
- Rapid deployment
- Compact storage
- Ease of transportation

PETROLINE® is a high-quality layflat hose designed for use with hydrocarbons. It is manufactured by weaving a textile reinforcement of high-tensile polyester, then encasing and lining it with abrasion-resistant polyurethane. An anti-static wire runs along the full length of the hose, which is earthed when connected to the coupling ends. Various reel systems are available for ease of handling.

Our technically-advanced weaving process gives the **PETROLINE®** a high burst pressure, making it world's best standard. The safety factor used for fuel pumping is typically 4:1.

Proudly manufactured in Australia by Crusader Hose, **PETROLINE®** is made to suit extreme fuel pumping applications. It can withstand temperatures ranging from -40°C to +70°C and extremely high tensile forces encountered during ship-to-shore debunkering.

PETROLINE® is made in a large range of diameters from 40mm to 305mm and available in continuous lengths of up to 250m. Each roll of **PETROLINE®** is fully tested at our factory prior to despatch and a test certificate is supplied. Couplings can be securely attached at our factory or your site.

