

Petroleum

REOD14 Twinline OXY/LPG Hose



Applications: A dual line gas welding hose for the conveyance of oxygen and LPG in industrial welding and cutting applications.

Conforming Standards: AS 1869

Temperature: -10°C to +93°C
Cover: Orange / blue ozone resistant rubber compound
Tube: Black, synthetic rubber compound

Size	ID mm	OD mm	WP psi	BP psi	Weight Kg/mtr
5	4.8	12	300	900	0.33

Assemblies: EOD14-0W00



REOD15 LPG



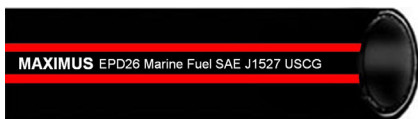
Applications: Single line hose for the conveyance of LPG in industrial welding and cutting applications, and connecting bottles to appliances.

Conforming Standard: AS 1869

Temperature: -10°C to +93°C
Cover: Orange, extruded synthetic rubber compound
Tube: Black, synthetic rubber compound
Reinforcement: High strength synthetic cord

Size	ID mm	OD mm	WP psi	BP psi	Weight Kg/mtr
5	4.8	12	300	900	0.27

REPD26 MAXIMUS Marine Fuel Line



Applications: Fire resistant hose suitable for conveying petrol and diesel oil at low pressure for small craft (up to 24mtr) with permanently installed inboard engines, handles aromatic content up to 50%, resistant to ageing, greases, weather and heat.

Conforming Standards: SAE J1527 and ISO 7840 A1 and A2

Temperature: -25°C to +110°C
Cover: Black, extruded NBR rubber compound
Tube: Black, extruded NBR rubber compound
Reinforcement: High strength synthetic cord

Size	ID mm	OD mm	WP psi	BP psi	Weight Kg/mtr
6	6.3	16	150	600	0.25
8	7.9	18	150	600	0.29
10	9.5	21	150	600	0.38
12	12.7	23	150	600	0.43
16	15.9	27	150	600	0.52
19	19.1	30	150	600	0.59