

Petroleum

RWPD09 MAXIMUS Petroleum Delivery



Applications: Softwall delivery hose for transfer of petroleum products with aromatic content up to 30%, resistant to abrasion and weather, and suitable for use with diesel oil.

Conforming Standards: AS2683 Type 2, Grade 2, Kind 1

Temperature: -20°C to +80°C
Cover: Black, smooth wrapped finish rubber compound
Tube: Black, rubber compound
Reinforcement: High strength synthetic cord plus embedded anti-static copper wire

Size	ID mm	OD mm	WP psi	BP psi	Weight Kg/mtr
19	19.1	29	150	450	0.53
25	25.4	35	150	450	0.64
32	32.1	42	150	450	0.80
38	38.1	48	150	450	0.95
45	44.5	55	150	450	1.35
51	50.8	63	150	450	1.54
63	63.5	76	150	450	1.93
76	76.1	89	150	450	2.55
102	101.6	116	150	450	2.38

RWPD15 Australia EN 1360



Applications: Softwall delivery hose for transfer of petroleum products with aromatic content up to 50%, including oxygenated fuel (15% max). Excellent resistance to abrasion and weathering.

Conforming Standards: EN 1360, Type 1 version M

Temperature: -20°C to +70°C
Cover: Black, smooth wrapped finish PVC-NBR rubber compound
Tube: Black, NBR rubber compound
Reinforcement: High strength synthetic cord plus embedded anti-static copper wire

Size	ID mm	OD mm	WP psi	BP psi	B Rad mm	Weight Kg/mtr
25	25.4	37.0	240	720	125	0.73
32	32.1	44.0	240	720	160	0.88
38	38.1	52.0	240	720	190	1.13

RWPS09 MAXIMUS Petroleum Suction



Applications: Lightweight suction hose for the transfer of petroleum products with an aromatic content up to 30%, resistant to abrasion and weather, and suitable for use with diesel oil.

Conforming Standards: AS2683 Type 1, Grade 2, Kind 1

Temperature: -20°C to +80°C
Cover: Black, smooth wrapped finish SBR rubber
Tube: Black, NBR rubber compound
Reinforcement: High strength synthetic cord plus embedded steel helix wire

Size	ID mm	OD mm	WP psi	BP psi	Weight Kg/mtr
19	19.1	29	150	450	0.60
25	25.4	35	150	450	0.85
32	32.1	42	150	450	0.96
38	38.1	48	150	450	1.10
45	44.5	56	150	450	1.46
51	50.8	63	150	450	1.86
63	63.5	76	150	450	2.30
76	76.1	89	150	450	2.92
90	88.9	104	150	450	3.80
102	101.6	118	150	450	4.78