



Petroleum Transfer Hoses

PREMIUM™ FUEL MASTER D



							
mm	mm	mm	Bar	Bar	mm	Kg/m	m
19	31	6	20	80	133	0.6	40
19	31	6	20	80	133	0.6	61*
25	37	6	20	80	175	0.8	40
25	37	6	20	80	175	0.8	61*
32	44	6	20	80	224	0.9	40
32	44	6	20	80	224	0.9	61*
38	51	6.5	20	80	266	1.2	40
38	51	6.5	20	80	266	1.2	61*
50	66	8	20	80	350	1.6	40
51	67	8	20	80	357	1.6	40
51	67	8	20	80	357	1.6	61*
63	79	8	20	80	441	2.1	40
75	91	8	20	80	525	2.4	40
76	92	8	20	80	532	2.5	40
76	92	8	20	80	532	2.5	61*
100	116	8	20	80	700	3.4	40
102	118	8	20	80	714	3.5	40
102	118	8	20	80	714	3.5	61*
150	170	10	20	80	1050	6.8	40

* 61m coils are made to order

RECOMMENDED FOR

Premium pressure hose (D) for mineral oil products and fuel mixtures with a maximum 50 % aromatic content. Ideal for offshore/onshore transfer applications involving discharge service for diesel oils and other similar petroleum products where an extremely lightweight, flexible hose with a high rated working pressure and a small minimum bend radius is required.

TUBE

Black NBR1 rubber, smooth and oil resistant

REINFORCEMENT

High tensile synthetic textile cord, two crossing anti-static wires

COVER

CR rubber, black, smooth with cloth impression, good resistance to weather and abrasion, chemical and oil resistance

TEMPERATURE

-30°C to +90°C

BURST PRESSURE

4 x WP

ELECTRICALLY CONDUCTIVE

$R < 10^6 \text{ Ohm}$

STANDARDS

EN 12115, EN 1761

BRANDING TRANSFER LABEL

PREMIUM™ FUEL MASTER D - EN 12115/ EN 1761 FUEL TRANSFER 20 BAR Ω

BRANDING EMBOSSED LABEL

GATES PREMIUM™ FUEL MASTER D - EN 12115/ EN 1761 - NBR1 - DIAM mm - 20 BAR Ω- Q - year

