






FUELMASTER® 150SD

FUEL TRANSFER



FUELMASTER® 150SD - FUEL TRANSFER

Product specifications

#									Cover Type
	inch	mm	inch	bar	psi	mm			
4688-1305	1	25.4	1.05	15	150	3.0	0.54	Smooth	
4688-1306	1 1/4	31.7	1.75	15	150	4.0	0.71	Smooth	
4688-1307	1 1/2	38.1	2.02	15	150	4.0	1.05	Smooth	
4688-1308	2	50.8	2.52	15	150	6.0	1.34	Smooth	
4688-1309	2 1/2	63.5	3.05	15	150	8.0	1.76	Smooth	
4688-1310	3	76.2	3.53	15	150	9.0	2.40	Smooth	
4688-1311	4	101.6	4.62	15	150	12.0	3.29	Smooth	
4688-1465	6	152.4	6.87	15	150	17.0	5.91	Smooth	
4688-1351	2	50.8	2.52	15	150	5.0	1.08	Corrugated	
4688-1352	3	76.2	3.53	15	150	8.0	2.67	Corrugated	
4688-1352	4	101.6	4.64	15	150	11.0	3.14	Corrugated	
4688-1612	6	152.4	6.87	15	150	17.0	5.19	Corrugated	

APPLICATIONS & FEATURES

Transfer of refined fuels (commercial gasoline and diesel fuel), oils and other petroleum products. Ideal for oilfield truck use.

Caution: Service life of transfer hoses can be extended by draining hoses after use. For bio-diesel and other alternative fuel applications, see Fuel Master® Xtreme™ 150SD (formerly Longhorn® AF). Petroleum transfer hoses may be used with all grades of bio-diesel only if the exposure is intermittent and the hose is drained between uses.

CONSTRUCTION

Core tube: Type C (Nitrile). Black.
Reinforcement: Synthetic, high tensile textile with steel wire helix.
Cover: Type A (Neoprene). Black with red spiral stripe.
Design Factor: 4:1

TEMPERATURE RANGE

-40°C to +82°C.
Warning: Do not convey fuels over +49°C.

STANDARDS

Tube: ARPM (Class A) High oil-resistance.

Please Note: We reserve the right to make technical changes without notice.

