










## INDUSTRIAL HOSE PETROLEUM TRANSFER

### ESSENTIAL™ OIL MASTER LITE SD



								
mm	mm	mm	MPa	MPa	mm	kg/100m	m	REF.
19	29	5.0	1.0	3.0	95	50	40	OIL MASTER Lite SD 19mm x CL40
25	35	5.0	1.0	3.0	125	60	40	OIL MASTER Lite SD 25mm x CL40
32	42	5.0	1.0	3.0	160	90	40	OIL MASTER Lite SD 32mm x CL40
38	48	5.0	1.0	3.0	190	100	40	OIL MASTER Lite SD 38mm x CL40
51	61	5.0	1.0	3.0	255	140	40	OIL MASTER Lite SD 51mm x CL40
65	77	6.0	1.0	3.0	325	230	40	OIL MASTER Lite SD 65mm x CL40
76	88	6.0	1.0	3.0	380	270	40	OIL MASTER Lite SD 76mm x CL40
90	104	7.0	1.0	3.0	450	350	40	OIL MASTER Lite SD 90mm x CL40
100	114	7.0	1.0	3.0	500	390	40	OIL MASTER Lite SD 100mm x CL40
127	143	8.0	1.0	3.0	635	610	40	OIL MASTER Lite SD 127mm x CL40
152	168	8.0	1.0	3.0	760	790	40	OIL MASTER Lite SD 152mm x CL40

\*\* Vacuum resistance up to -0.9 bar

#### RECOMMENDED FOR

Very flexible corrugated vacuum and pressure hose (SD) for transfer of fuel oil and other petroleum based products in home delivery, commercial and industrial service or in low pressure return lines. Transfer of refined fuels (commercial gasoline and diesel fuel), oils and other petroleum products. Ideal for oilfield service truck use. Service life of transfer hoses can be extended by draining hoses after use. Max 50% aromatic content.

#### TUBE

Black NBR rubber, smooth and oil resistant.

#### REINFORCEMENT

High tensile synthetic textile cord, steel wire helix and two crossing anti-static wires.

#### COVER

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

#### TEMPERATURE RANGE

-30°C to 100°C.

#### BURST PRESSURE

> 30 bar.

#### ELECTRICALLY CONDUCTIVE

R < 10<sup>6</sup> Ohm.

#### COUPLINGS

-12 to -20: MegaCrimp®; -24: GlobalSpiral Plus.

#### BRANDING TRANSFER LABEL

ESSENTIAL™ OIL MASTER LITE SD - 10 BAR Ω