

PETROL DISPENSING HOSE

Meets Performance requirements of BS EN 1360 Type1 Exceeds IS : 2396

NOMINAL I.D.		MEAN O.D.		WORKING PRESSURE			MIN. BURST PRESSURE			Packing Specs. Length in Metres		Service Temp. Range
mm	Inch	mm	Inch	Kg/Cm ²	Mpa	psi	Kg/Cm ²	Mpa	psi	Min Lgth.	Max Lgth.	Centigrade
19.0	3/4	32.2	1.27	7.0	0.7	100	28.0	3.0	400	4.0*	40.0*	-30°C to+49°C
25.0	1	38.0	1.50	7.0	0.7	100	28.0	3.0	400	4.0*	40.0*	

TUBE : Specially compounded Nitrile Rubber Black. Resistant to high Aromatic Gasoline.

REINFORCEMENT : Two Braid of High Tenacity synthetic Yarn. Copper wires ensure reliable conductivity.

COVER : Modified Nitrile Rubber. Black.

APPLICATION : Recommended for dispensing all types of Petrol & Diesel fuels for Service Station Pumps. Electrical conductivity : having two numbers braided copper flex wires laid spirally in opposite direction for electrical conductivity.

GASOLINE HOSE

Meets performance requirements of BS EN 1360 Type 3

NOMINAL I.D.		MEAN O.D.		WORKING PRESSURE			MIN. BURST PRESSURE			Packing Specs. Length in Metres		Service Temp. Range
mm	Inch	mm	Inch	Kg/Cm ²	Mpa	psi	Kg/Cm ²	Mpa	psi	Min Lgth.	Max Lgth.	Centigrade
16.0	5/8	25.4	1.00	17.0	1.7	250	51.7	5.17	750	4.0*	40.0*	
19.0	3/4	28.7	1.13	17.0	1.7	250	51.7	5.17	750	4.0*	40.0*	-30°C to+49°C
25.4	1	35.0	1.37	17.0	1.7	250	51.7	5.17	750	4.0*	40.0*	

TUBE : Specially compounded Nitrile Rubber, Black. Resistant to high Aromatic Gasoline.

REINFORCEMENT : Braided High Tensile Steel Wire.

COVER : Modified Nitrile Rubber. Black.

APPLICATION : Recommended for dispensing all types of Petrol & Diesel fuels for Service Station Pumps. A heavy duty hardwall hose which does not collapse in reel use or behind the nozzle in demanding service conditions.