

SIPPER AVIATION HOSE

Emeets BS EN 1361 & API 1529 Type C

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
38.30	1½	56.00	2.20	21.00	2.10	300.00	84.00	8.40	200.00	15.00	40.50	
55.00	2	72.50	2.85	21.00	2.10	300.00	84.00	8.40	200.00	15.00	40.50	
63.50	2½	86.00	3.40	21.00	2.10	300.00	84.00	8.40	200.00	15.00	40.50	-30°C to +65°C
76.20	3	99.00	4.40	21.00	2.10	300.00	84.00	8.40	200.00	15.00	40.50	

TUBE :

Black, Resistant to aviation Fuel, Nitrile Rubber.

REINFORCEMENT :

2 brain of High-tenacity Synthetic Yarn.

COVER :

Black, Anti-Static, NBR/PVC Rubber.

APPLICATION :

Recommended for all Operations associated with Ground Fuelling & De-fuelling of Aircrafts. Suitable for applications with Petroleum Fuels having an Aromatic Hydrocarbon content not exceeding 30% by volume.

WRESTLER HOSE

Meets IS : 5894

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
20.20	¾	33.20	1.31	12.00	1.20	175.0	48.00	4.80	700.0	15.00	40.50	
25.20	1	39.20	1.54	12.00	1.20	175.0	48.00	4.80	700.0	15.00	40.50	
31.50	1 ¼	48.20	1.90	12.00	1.20	175.0	48.00	4.80	700.0	15.00	40.50	-40°C to +75°C
38.00	1½	56.20	2.21	12.00	1.20	175.0	48.00	4.80	700.0	15.00	40.50	

TUBE :

Excellent Abrasion Resistant, Anti-static, Modified NR, Black.

REINFORCEMENT :

High tenacity synthetic yarn.

¾", 1:Single yarn braid

1 ¼", 1 ½":Double yarn braid 2 braid of High-tenacity Synthetic Yarn.

COVER :

Excellent Abrasion Resistant, Modified NR, Black.

APPLICATION :

Highly abrasive material used in Sand Blasting applications including River sand, Garnets, Copper Slag, Coal Particles, Corundum, Cast Steel Grit, Glass, etc. Specially designed for superior performance - longer life due to very low tube wear.