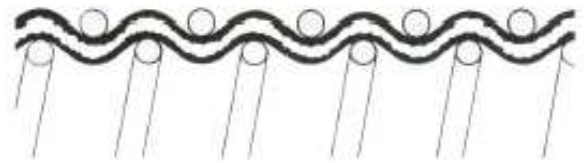


VRH vapour recovery composite hose

description

Composite hose made from polypropylene fabrics and films with an abrasion resistant PVC coated fabric cover. Inner and outer wires are galvanized mild steel.



classification

Fuel and Oil Group 1 Hose.

colour code

Available in several colors – Please specify at time of ordering.

principal applications

VRH is suitable for the transfer of hydrocarbon vapours and is used generally within the petroleum industry for their vapour recovery systems.

manufacture

Complies with the EN 13765 Type 1 & Australian Institute of Petroleum's AIP-CP6 Code of Practice. Electrical continuity is maintained by both hose wires being securely connected to the fittings.

temperature

Depending on the conveyant -30°C to +80°C.

Specifications

nominal bore mm	outside dia mm	bend radius mm	pressure nominal		weight /meter Kg/m	Std. Prod. Length Meter
			psi	bar		
25	32	50	100	7.0	0.90	30
38	50	75	100	7.0	1.35	30
50	61	80	100	7.0	1.70	30
65	76	90	100	7.0	2.47	30
75	88	125	100	7.0	2.90	30
100	112	220	100	7.0	3.90	30
150	175	430	200	14.0	10.50	30
200	240	750	200	14.0	14.30	20
250	290	920	150	10.0	20.30	20

Safety factor of 4 : 1

Complies with BS 5842:1980 Standard on demand.