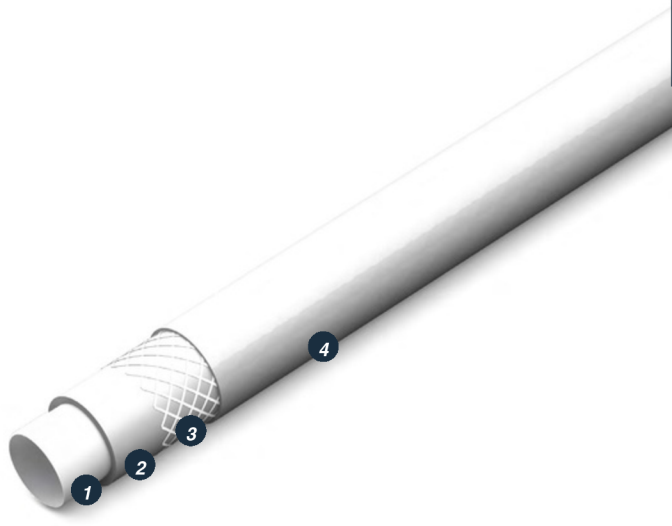
VENDHOSE
VH Series

Vendhose is an LDPE lined, PVC free hose, designed to meet a wide range of market requirements, from potable water supply to chemical transfer. Vendhose has WRAS approval for hot (85°C) and cold water supply with either a white or grey outer cover. The LDPE liner ensures a wide range of applications can be accommodated within the chemical transfer, food manufacturing and process control sectors.



1. *Low density polyethylene*
2. *Ethylene Vinyl Acetate*
3. *Polyester fibre reinforcement layer*
4. *Ethylene Vinyl Acetate*

Key Features:

- *WRAS approved for conveyance of portable water*
- *Tested in accordance with BS6920*
- *Suitable for use in the food manufacturing and medical sectors*
- *Hose temperature range: -20°C — +55°C, occasional use up to +65°C, cold bend temperature 45°C*
- *PVC free to eliminate any issues with plasticiser migration*
- *WRAS approved construction for conveyance of potable water*
- *Odourless and taint free*

Sizes:

- *6.3 mm ID – 50 mm ID*

Colour s:

- *Natural liner / white outer available from stock in long length drums which can be cut down to order*

Custom sizes and colours available on request subject to minimum order quantities



Applications:

- *Cold potable water connections to free standing machines*
- *Chemical & dosing lines*
- *Some liquid foodstuffs*
- *Water softeners and shower hoses*
- *Filtration systems*
- *Vending and beverage machines*
- *Medical and veterinary sectors*
- *Festivals and leisure industry*
- *Pure water applications*

Product Ref	Internal Diameter	External Diameter	Maximum Working Pressure	Minimum Burst Pressure	Weight per Metre	Bend Radius
VH6.3/11.5	6.35 mm	11.5 mm	23 Bar	69 Bar	0.070 Kg	22 mm
VH10/16	10 mm	16 mm	19 Bar	57 Bar	0.120 Kg	37 mm
VH12.5/18.5	12.5 mm	18.5 mm	16 Bar	49 Bar	0.135 Kg	49 mm
VH19/26	19 mm	26 mm	13 Bar	40 Bar	0.232 kg	84 mm
VH25/33	25 mm	33 mm	11 Bar	33 Bar	0.374 Kg	118 mm
VH32/42	32 mm	42 mm	10 Bar	30 Bar	0.545 Kg	75 mm
VH38/48	38 mm	48 mm	9 Bar	27 Bar	0.636 Kg	215 mm
VH50/62	50 mm	62 mm	5 Bar	15 Bar	0.989 Kg	315 mm