

Transporter® Chemical H Hose

Transporter Chemical H hose is recommended to handle many inorganic acids, bases, alcohols, oils, fats, chemicals, greases and solvents. This hose features a neoprene cover that is weather, ozone and oil resistant. The tube compound is chemical, heat and abrasion resistant.

- **Cover Color :** Yellow
- **Oil Resistance :** Medium
- **Construction :**
 - Tubes :** CSM Black
 - Cover :** CR

Reinforcement : Spiral steel helix (es) between synthetic textiles piles

- **Temperature Range :** -40°F to +250°F (-40°C to +121°C)

Item #	Nominal I.D.	Nominal O.D.	Plies	Working Pressure	Min. Bend Radius	Temperature Range
17703010002	1 in 25.4 mm	1 1/2 in 38.1 mm	2	200 psi 1.38 MPa	2.5 in 63.50 mm	-40 to 250 °F -40 to 121 °C
17703015002	1 1/2 in 38.1 mm	2 in 50.8 mm	2	150 psi 1.03 MPa	4.5 in 114.30 mm	-40 to 250 °F -40 to 121 °C
17703020002	2 in 50.8 mm	2 1/2 in 63.5 mm	2	150 psi 1.03 MPa	6 in 152.40 mm	-40 to 250 °F -40 to 121 °C
17703030002	3 in 76.2 mm	3.56 in 90.49 mm	2	150 psi 1.03 MPa	9 in 228.60 mm	-40 to 250 °F -40 to 121 °C
17703040002	4 in 101.6 mm	4.63 in 117.48 mm	2	100 psi 0.69 MPa	12 in 304.80 mm	-40 to 250 °F -40 to 121 °C

Transporter® Chemical V Hose

Transporter Chemical V hose is capable of handling aromatic and aliphatic hydrocarbons and halo generated hydrocarbons. Chemical V hose will also handle animal oil, vegetable oil, and a wide range of chemicals. The NBR/PVC cover is both oil and abrasion resistant. The reinforcement of a spiral steel helix between synthetic textile plies enables this hose to be rated at full vacuum.

- **Cover Color :** Orange
- **Oil Resistance :** Medium

- **Construction :**

Tube : FKM, 1 1/2" and 2" I.D. - 1/8" thick 3" I.D. and larger - 3/16" thick Exceeds RMA Class A

Cover : NBR/PVC

Reinforcement : Spiral steel helix (es) between synthetic textiles piles

- **Temperature Range :** -20°F to +250°F (-29°C to +121°C)

Item #	Nominal I.D.	Nominal O.D.	Plies	Working Pressure	Min. Bend Radius	Temperature Range
17701115002	1 1/2 in 38.1 mm	2.06 in 52.39 mm	2	150 psi 1.03 MPa	4 in 101.60 mm	-20 to 250 °F -29 to 121 °C
17701120002	2 in 50.8 mm	2.56 in 65.09 mm	2	150 psi 1.03 MPa	6 in 152.40 mm	-20 to 250 °F -29 to 121 °C
17701130002	3 in 76.2 mm	3.69 in 93.66 mm	2	150 psi 1.03 MPa	9 in 228.60 mm	-20 to 250 °F -29 to 121 °C
17701140002	4 in 101.6 mm	4.69 in 119.06 mm	2	100 psi 0.69 MPa	12 in 304.80 mm	-20 to 250 °F -29 to 121 °C