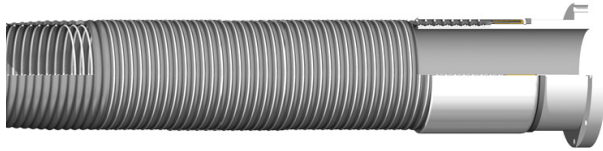


# T7610

Chemical Composite Hose

## General Purpose Chemical Composite Hose



### Standards & Specifications

BS EN 13765: Type 3, BS 5842:1980

### Temperature Range

-30°C to +80°C

### Description

A 14 bar suction and delivery hose for a wide range of chemical applications. The chosen material of this hose, polypropylene, is suitable for conveying the majority of media for chemical and oil applications.

### Construction

#### Liner

Polypropylene fabrics sealed with polypropylene films.

#### Reinforcement/s

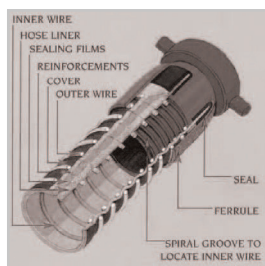
Polypropylene coated inner wire and high tensile strength mild steel wire with a heavy hot dip zinc coating to reduce corrosion.

#### Cover

A wear and weatherproof layer of PVC coated polyester.

Specification						
Size	ID (mm)	Bend Radius (mm)	WP (bar)	Vacuum (mtH2O)	Weight (kg/m)	Product Code
1"	25	100	14	56	0.8	T7610-025
1 ½"	38	140	14	56	1.2	T7610-038
2"	50	180	14	56	1.9	T7610-050
2 ½"	65	205	14	56	2.5	T7610-065
3"	75	280	14	56	3.0	T7610-075
4"	100	395	14	56	5.2	T7610-100

### Construction



### Available End Connections

