

UNREINFORCED POLYURETHANE HOSE

FEATURES

- Light & flexible
- Excellent resistance to oil, solvents, & other non-aqueous solutions
- Long service life with outstanding ageing qualities
- For applications requiring a maximum working pressure up to 10 bar (145 psi)
- Offers a high tensile, tear, & impact strength
- The hose easily springs back to its original form

SPECIFICATIONS

Temperature range	-30°C to +60°C
Construction	FDA approved ester based polyurethane

Supplied in full coils only



UNREINFORCED HOSE
50 METRE COILS

285

PART NUMBER

PART NUMBER			
C199580702	4.0	6	10
C199580802	5.0	8	10
C199581002	6.5	10	10
C199581202	8.0	12	10
C199581602	11.0	16	10



REINFORCED WATER POLYURETHANE HOSE

FEATURES

- Light & flexible
- Excellent resistance to oils, solvents & both aqueous & non-aqueous solutions
- Long service life with outstanding aging qualities
- High impact strength & is functional in a wide temperature range
- Hose easily springs back to its original form
- Excellent abrasion resistance

SPECIFICATIONS

Temperature range	-30°C to +60°C
Construction	Ether based polyurethane reinforced with polyester fibre.

Supplied in full coils only



REINFORCED WATER HOSE
50 METRE COILS

285

PART NUMBER

PART NUMBER			
C199581240	8	12	10
C199581640	11	16	10



POLYURETHANE HOSE



TECHNOBEL® POLYURETHANE FUEL & OIL HOSE

SUITABILITY

- Transfer of petrols, oils, fuels & certain solvents
- Transfer of moderately abrasive products, powders & granules
- Agricultural spraying
- Agro-chemical industry

FEATURES / BENEFITS

- Inner wall provides excellent resistance to oils, hydrocarbons & numerous organic solvents (white spirit, toluene, acetone, ethyl acetate)
- Outer coating provides good chemical resistance to hydrocarbons & solvent charged mist created by spraying
- Polyurethane inner is very resistant to abrasion & scratches

SPECIFICATIONS

Temperature range	-15°C to +60°C
Pressure rating	Values given are based on the short term burst pressure of Technobel hose at 20°C using a 3:1 safety factor. NOTE: Any increase in temperature above 20°C will result in a decline in the working pressure values.
Construction	Four layer thermoplastic design, with an inner polyurethane wall. Reinforcement formed with high resistant polyester fibre textile braiding.

Note: Also suitable as a general purpose compressed air & water hose



TECHNOBEL – BLACK
25 METRE COILS

1365

PART NUMBER

PART NUMBER				
TRI-153067	8.0	5/16	14.0	20
TRI-153070	10.0	3/8	16.0	20
TRI-153083	12.7	1/2	19.5	20
TRI-153096	16.0	5/8	23.5	20
TRI-153109	19.0	3/4	26.0	20
TRI-153112	25.0	1	33.0	18
TRI-153115	32.0	1 1/4	41.0	13

50 METRE COILS

TRI-153154	6.0	1/4	11.0	20
TRI-153167	9.0	3/8	15.0	20
TRI-153183	19.0	3/4	26.0	20
TRI-153113	25.0	1	33.0	18

