



Paint Spray & Sewer Jetting Hose

Thermoplastic 1 Wire Airless Paint Spray Hose & Ferrules

Airless paint spray systems for 200 to 325 bar. Suitable for applications requiring chemical resistance to solvents and aggressive fluids due to low permeation value of polyamide, the hose is also suitable for industrial gases.

Applications:

- High pressure painting
- High pressure hydraulics
- High pressure solvent, paint, chemicals
- High pressure water-jetting

Core: Polyamide

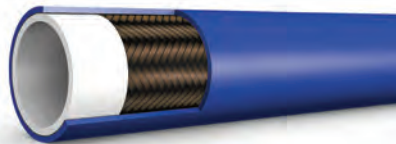
Reinforcement:

Single steel wire braid
Cover: Blue colour Polyurethane and optional pin pricked. Available Twin & Multi lines with different hose combination and size.

-40°C to + 100°C Temp not to exceed +70°C for Air and water based fluids.
Other sizes & lengths are available on request.

Tech Sheet 10135

Working Temperature: -40°C to +100°C



100 Metre Coil

0362	ID	OD mm	bar	mm	bar	£
PS1-04	1/4"	11.70	320	30	1280	411.75
PS1-06	3/8"	15.2	250	60	1000	580.65
PS1-08	1/2"	18.4	190	75	760	934.30

Ferrules to suit PS1

(Fully tested for use with standard inserts)

0362	To Suit Hose I.D.	£
75-810	1/4"	3.85
75-820	3/8"	4.25
75-830	1/2"	4.40



Thermoplastic 2 Wire Airless Paint Spray Hose & Ferrules

Airless paint spray system for 350 to 450 bar. Suitable for applications requiring chemical resistance to solvents and aggressive fluids due to low permeation value of polyamide, the hose is also suitable for industrial gases.

Applications:

- High pressure painting
- High pressure hydraulics
- High pressure solvent, paint, chemicals
- High pressure water-jetting

Core: Polyamide

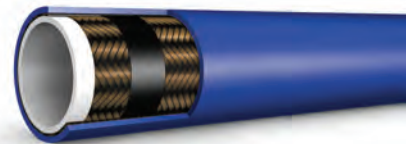
Reinforcement:

Double steel wire braid
Cover: Blue colour Polyurethane and optional pin pricked. Available Twin & Multi lines with different hose combination and size.

-40°C to + 100°C Temp not to exceed +70°C for Air and water based fluids.
Other sizes & lengths are available on request.

Tech Sheet 10135

Working Temperature: -40°C to +100°C



100 Metre Coil

0362	ID	OD mm	bar	mm	bar	£
PS2-04	1/4"	13.7	450	100	1800	665.10
PS2-06	3/8"	17.5	380	127	1520	955.40
PS2-08	1/2"	21.1	300	178	1200	1288.00

Ferrules to suit PS2

(Fully tested for use with standard inserts)

0362	To Suit Hose I.D.	£
75-812	1/4"	3.85
75-826	3/8"	4.25
75-835	1/2"	4.40



Thermoplastic Sewer Jetting Hose 2,500 PSI

Standard Sewer Cleaning vehicles and cleaning equipments. Special construction for optimum cut and wear resistance. Bonded tube and cover. Available in long lengths with a special cover resistant to microbiological degradation. Lightweight compared to conventional rubber alternatives and increased lifetime.

Core: Thermoplastic Elastomer

Reinforcement: 1 or 2 braids of synthetic fibre

Cover: Orange colour - polyurethane. Other lengths and pressure ratings are available on request.

Tech Sheet 10137

Working Temperature: -40°C to +60°C



Maximum Working Pressure: 175 bar

100 Metre Assembly, BSP Male/Female Connections

0362	ID	OD mm	bar	mm	bar	£
EF301-8	1/2"	20.6	175	100	438	943.85
EF301-12	3/4"	29.2	175	125	438	1187.70
EF301-16	1"	36.8	175	160	438	1501.30
EF301-20	1.1/4"	45.7	175	250	438	2739.70

Thermoplastic Sewer Jetting Hose 3,000 PSI

Standard Sewer Cleaning vehicles and cleaning equipments. Special construction for optimum cut and wear resistance. Bonded tube and cover. Available in long lengths with a special cover, resistant to microbiological degradation. Lightweight compared to conventional rubber alternatives and increased lifetime.

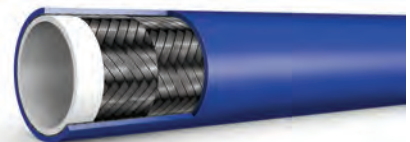
Core: Thermoplastic Elastomer

Reinforcement: 1 or 2 braids of synthetic fibre plus one special extra braid

Cover: Blue colour - polyurethane. Other lengths and pressures available on request.

Tech Sheet 10138

Working Temperature: -40°C to +60°C



Maximum Working Pressure: 210 bar

Replacement Fittings & Ferrules Available

100 Metre Assembly, BSP Male/Female Connections

0362	ID	OD mm	bar	mm	bar	£
EF302-8	1/2"	22.4	210	100	525	1197.20
EF302-12	3/4"	31.8	210	125	525	1662.80
EF302-16	1"	38.7	210	160	525	1963.70
EF302-20	1.1/4"	46.7	210	250	525	3230.60