

Paint and Fluid Hose

EPS series



Eurolon

General Description

Eurolon fluid hose has been designed for the conveyance of air and chemicals (as used in paint spraying application). Our hose range has been designed to be light, flexible, easy to clean and durable. EPS hoses are non-conductive.

Construction

Eurolon fluid hose is made from polyamide liner with P.U. inter layer combined with terylene reinforcement braid for strength and a P.U. cover to ensure good adhesion to the inter layer culminating in optimum flexibility.

Hose Accessories

Copely reusable hose connections which are high quality and brass nickel plated. These easy-to-use connections may be used time and time again, they are neater than hose and tail, yet affordable. These high value connections are the ideal solution for a secure fitting of good quality and appearance.

Sizes available: 1/4" BSP female for 1/4" hose
3/8" BSP female for 1/4" hose
3/8" BSP female for 3/8" hose

Technical Data

UK and European Sizes

Product Ref	Size I.D.	Size O.D.	Weight per coil kgs	Burst Pressure bar
EPS 06	6.3	11.5	3.08	80
EPS 10	9.52	15.5	4.97	60

The above sizes are available ex-stock; other sizes would be available against minimum manufacturing runs.

Available in 30m coil lengths and drums

Please see Standards Index for further information

Special Features

- Fully flexible at low temperatures
- Paint and Solvent resistant
- High burst pressures
- Four layer high integrity co-extruded
- High tensile polyester reinforced
- High visibility attractive colour
- Highly abrasion resistant
- Service temperature -40°C to +75°C
- Colour - Emerald Green
- Print - logo/product reference/minimum burst pressure/date code

Food

Abrasive

Water

Chemicals

Gas

Fuel/Oil