

CODEFLEX*

SUPRENE GRAVITY FEED HOSE - GPD series

Special Features

- Abrasion resistance - excellent
- Ageing - outstanding resistance
- Made from Cadmium free materials
- Resistance to a wide range of chemicals (see Chemical Resistance Table)
- Good flexibility
- Outstanding U.V. / Ozone resistance
- Silicone free
- High quality gravity feed hose



General Description

Codeflex Suprene Gravity Feed hose is an extension of our development in the areas of rubber PVC alloy (T.P.E.) exploiting fully the negative aspects associated with rubber hose products. **Codeflex** Suprene Gravity Feed hose is fully flexible and is available in a striking blue opaque cover and printed "Diesel Drop Hose". **Codeflex** Suprene Gravity Feed hose offers improved fire retardancy in line with GP1 range and tested to BS 2782 Part 1, Method 141A on sample cut to 6mm wide. The **Codeflex** Suprene range has a CO1 rating of 25% O_2 .

Applications

Industrial / Agricultural for the transfer of diesel / fuel

TECHNICAL DATA

SUPRENE GRAVITY FEED HOSE

(U.K. And European Sizes)

Product Ref.	Size		Weight per coil kgs	Working Pressure 3:1 Safety Factor
	I.D.	O.D.		
GPD 19	19	28	24.3	7 bar
GPD 25	25	35	35	7 bar
GPD 25HD	25	36.5	40.5	7 bar

Available ex stock in 50m lengths.
Colour: Black inner Opaque blue outer

Test Methods & Procedures:

BS EN 28033 : 1993
ISO 8033: 1991
BS EN 24671 : 1993
ISO 1402: 1994
BS EN 21746 : 1993
ISO 1746 : 1983

Please see Standards Index for further information

