

COMP CHEM 700

1582-20



Product group 140

Temperature min. °C -30

Temperature max. °C +80

Media Chemicals

Reinforcement The standard has an internal polypropylene steel spiral and a galvanised outer spiral.

Applications and characteristics This hose is suitable as a chemical hose with a wide resistance range. Can be used both as suction and pressure hose. Applications for the hose is loading and unloading of gas trucks and railroad cars, and also within industries in different processes. COMP CHEM 700 is 100% aromatically resistant. Electric continuity is attained when the two spirals are put towards the hose's fittings. In this way, static electricity is avoided. The electrical resistance in an assembled hose is less than 10 Ohm, according to BS 5842:1980 § 6.2. On request, a Special flame resistant version can also be delivered. Supplied in 40m coils. Vacuum = 70%

Design Green

Other



| Part no. | ID mm | ID inch | Bend rad mm | Max length | Colour | WP MPa | BP MPa | Weight kg/m |
|----------|-------|---------|-------------|------------|--------|--------|--------|-------------|
| 15822012 | 20 | 3/4" | 50 | 35 m | Green | 1,50 | 7,50 | 0.6 |
| 15822016 | 25 | 1" | 75 | 35 m | Green | 1,50 | 7,50 | 0.7 |
| 15822020 | 32 | 1 1/4" | 80 | 35 m | Green | 1,50 | 7,50 | 0.9 |
| 15822024 | 40 | 1 1/2" | 85 | 35 m | Green | 1,50 | 7,50 | 1.2 |
| 15822032 | 50 | 2" | 125 | 35 m | Green | 1,50 | 7,50 | 2.0 |
| 15822040 | 65 | 2 1/2" | 150 | 35 m | Green | 1,50 | 7,50 | 2.8 |
| 15822048 | 75 | 3" | 175 | 35 m | Green | 1,50 | 7,50 | 3,5 |
| 15822064 | 100 | 4" | 250 | 35 m | Green | 1,50 | 7,50 | 4.5 |