

TRELLFLEX OIL VR GG



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OIL & GAS

Applications

Hydrocarbon vapor recovery.

Advantages

- Easy handling due to hose flexibility (low bending radius).
- Electrical conductivity ensured by the two helices which are attached to the couplings.

Technical description

fhspdfgenerator.spiraledescgalvanized steel.

Inner tube: polypropylene, null.

Reinforcement: polypropylene layers.

Cover: PVC coated fabric, yellow, corrugated.

fhspdfgenerator.spiraleext: galvanized steel.

Temperature range: -30 °C to +80 °C.

Electrical properties: $\leq 2.5\Omega/m$ for ID<50mm,
 $\leq 1.0\Omega/m$ for ID \geq 50mm.

Standard/Approval

EN 13765.

Couplings/Fittings

All types of swaged couplings:

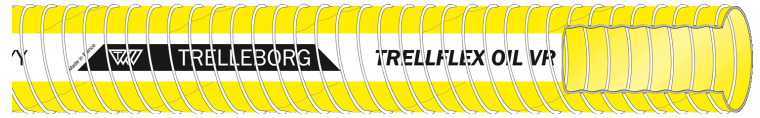
- Guillemin (aluminium, gun-metal, stainless steel) ;
- thread swivel, male and female ;
- Cam action quick couplings (Kamlok type).

Fixed or swivel flange ISO PN10/16, PN20 (ASA150).

Complementary information

Fitted lengths are delivered on request with pressure test certificate.

Imperial size on request.



ID mm	OD mm	Working pressure bar	Bursting pressure bar	Max. vacuum bar	Bending radius mm	Weight kg/m	Max. length m	Length m	Article number	Stock or min. order m
50	62	7.0	28	0.9	180	1.55	30	30	5513302	30
65	78,5	7.0	28	0.9	200	2.51	30	30	5513303	30
80	95	7.0	28	0.9	280	2.88	30	30	5513304	•
100	118	7.0	28	0.9	400	4.7	30	30	5513305	•
125	149	7.0	28	0.8	450	8.16	15	1	5603672	30
150	180	7.0	28	0.9	500	10.8	20	1	5603673	30
200	234	7.0	28	0.9	740	17.6	20	1	5603674	30

• Upon availability.

* Tolerance on length: $\pm 1\%$ (ISO 1307 Standard)

Branding

TRELLFLEX OIL VR - EN 13765-2005 - Type 1 - DN: WP 7 bar - +80°C - PP - GG VVVV