

TRELLOIL D EC

CHEMICAL AND PETROCHEMICAL

Oil and petroleum/Oil cargo



Applications

Transfer of petroleum products with aromatic content up to 50 % in large diameters.

Advantages

- Highly robust and flexible.
- Cover particularly resistant to hydrocarbons, abrasion, atmospheric conditions, and ozone.
- Electrical conductivity fully assured by the inner tube compound.

Technical description

Inner tube: oil and petrol resistant NBR, black, smooth.

Reinforcement: synthetic textile.

Cover: oil and weather resistant CR, black, fabric impression.

Temperature range: - 40 °C to + 100 °C.

Electrical properties: conductive tube, $R < 10^6 \Omega/\text{lg}$

Informations complémentaires

Can be delivered with swaged-on standard steel flanges (PN 10, PN 16, PN 20). Please consult us for any other type of ends or delivery lengths.

ID		OD		Working pressure	Bursting pressure	Bending radius	Weight	Length	Notes
mm		mm		bar	bar	mm	kg/m	m	
100.0	± 1.5	118.0	± 1.5	20	60	600	4.15	40	
125.0	± 1.5	143.0		20	60	700	5.04	40	
150.0	± 1.5	170.0	± 2.0	20	60	900	6.50	40	
204.0	± 1.5	227.5	± 2.0	20	60	1400	9.63	40	
251.0	± 2.0	274.0	± 2.0	20	60	1800	11.67	40	

Longueurs en orange = standard stock. Longueurs en noir = longueurs hors stock (nous consulter pour les quantités minimum de commande).

Marquage :

TRELLOIL D EC WP 20 BAR



TRELLEBORG

and embossed: TRELLEBORG - TRELLOIL D EC - ND - WP 20 bar - BP 60 bar - Ω - mois/année - batch number - Made in France