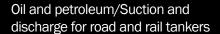


PUMPADUKTS



OIL & GAS





APPLICATIONS

Suction and discharge of petroleum products with aromatic content up to 50%.

Loading and unloading of boats and road or rail tankers. Fixed installations in various industries.

ADVANTAGES

- Highly robust and flexible.
- Cover particularly resistant to hydrocarbons, abrasion, atmospheric conditions and ozone.
- Electrical conductivity assured by the inner tube compound.
- Suitable for biofuels up to 60°C.

COMPLEMENTARY INFORMATION

This hose has been checked and approved by INERIS (french notified body) for use in any ATEX areas.

For safe use, the hose assembly should be earth-connected with a resistance lower than 10^8 $\!\Omega.$

ID>100mm: not included in EN 1761 and EN 12115 but designed, made and tested according to the same specifications required by both standards.

ID 200mm and ID 250mm available in maximum length of 20 meters

TECHNICAL DESCRIPTION

Inner tube	oil and petrol resistant NBR, black, smooth.
Reinforcement	synthetic textilebraided with embedded steel helix
Cover	oil and weather resistant CR, black, fabric impression.
Working temperature	-40°C => +100°C.
Electrical Properties	conductive tube and cover, R<10^6 Ω /Ig. Can be used in ATEX zones.
Special Properties	Max. vacuum: 0.9 bar.

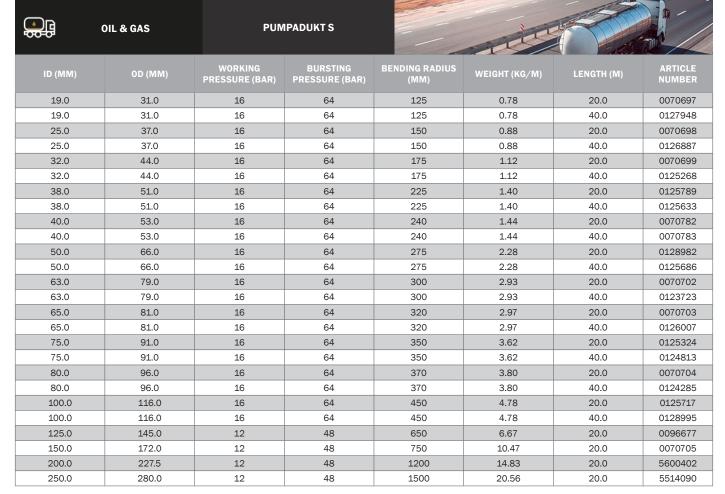
STANDARD/APPROVAL

EN 1761:1999, EN 12115:2021.

EN

French directive TMD (carriage of dangerous goods in France)

TMD



Tolerance on length: ±1% (ISO 1307 Standard).

