

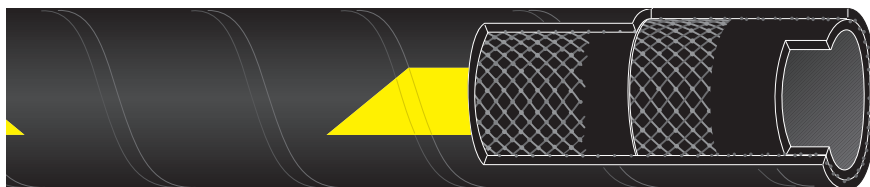


## Applications

Discharge of petroleum products, especially designed for applications on reels. Road tanker equipment for oil delivery (aromatic content up to 50%).

## Advantages

- Hose can be cut to length as required.
- Cover especially designed for oil, abrasion and weather resistance.
- Electrical conductivity ensured by the tube compound.
- In compliance with chemicals industry requirements.



## Technical description

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

**Reinforcement:** synthetic textile, braids.

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

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

**Electrical properties:** conductive tube R <10<sup>6</sup>Ω/lg.

### Branding:

- by transfer stripe showing a discontinuous of yellow trapeziums with :



printed in black on each trapezium

and



printed in yellow between trapeziums

- in opposite, continuous embossed marking :



**PUMPADUKT D – NBR1 – EN 1761 – EN 12115 –**

**ND – D – PN 16 – Ω – month / year**

**Standard / approval:** EN 1761 and EN 12115.

ID	Wall thickness	OD	Working pressure	Bursting pressure	Max. vacuum	Bending radius	Weight	Length	Article No.	Stock item
mm	mm	mm	bar	bar	bar	mm	kg/m	m		
<b>19.0</b>	6.0 ± 0.5	31.0 ± 1.0	16	64	–	125	0.65	20	70687	1
								40	70688	1
<b>25.0</b>	6.0 ± 0.5	37.0 ± 1.0	16	64	–	150	0.78	20	70689	1
								40	95761	1
<b>32.0</b>	6.0 ± 0.5	44.0 ± 1.0	16	64	–	175	0.92	20	60106	1
								40	126172	•
<b>38.0</b>	6.5 ± 0.5	51.0 ± 1.0	16	64	–	225	1.20	20	123031	1
								40	125722	•
<b>40.0</b>	7.0 ± 0.6	54.0 ± 1.0	16	64	–	240	1.35	20	70690	1
								40	123483	1
<b>50.0</b>	8.0 -0.6 / + 0.8	66.0 ± 1.2	16	64	–	275	1.88	20	127277	1
								40	124618	•
<b>63.0</b>	8.0 -0.6 / + 0.8	79.0 ± 1.5	16	64	–	300	2.40	20	70691	2
								40	123133	2
<b>65.0</b>	8.0 -0.6 / + 0.8	81.0 ± 1.5	16	64	–	310	2.45	20	70692	2
								40	70693	2
<b>75.0</b>	8.0 -0.6 / + 0.8	91.0 ± 1.5	16	64	–	350	2.89	20	70694	2
								40	125085	2
<b>80.0</b>	8.0 -0.6 / + 0.8	96.0 ± 1.5	16	64	–	375	3.02	20	70695	2
								40	70696	2
<b>100.0</b>	8.0 -0.6 / + 0.8	116.0 ± 1.5	16	64	–	450	3.60	20	125916	2
								40	123406	2

• = Stock item.

1 = Non stock, mini. quantity = 400 m.

2 = Non stock, mini. quantity = 200 m.