

CARBOFORM®/PD



Petrol station pumphose

suitable for reel application.

Marking: Carboform® PD EN 1360:2012 Type 1 - Diameter - 16 bar - Ω - TRbF 131/part 2 § 5.5 - quarter/year

Norm	EN ISO 1307:2008 TRbF 131, part 2, § 5.5 EN 1360 – 2012 type 1
WP	16 bar
BP	48 bar
Min. temperature	-30 °C
Max. temperature	+90 °C
Electr. resistance tube	Electrical conductive $<10^6 \Omega$
Electr. resistance cover	Electrical conductive $<10^6 \Omega$
Compound tube	NBR
Construction tube	Smooth
Color tube	Black
Compound cover	CR
Color cover	Black
Resistance tube	Petrol resistant Oil resistant Biodiesel E 10
Aromatic content maximum	50 %
Reinforcements	Textile plies

Description

Article no.	Ø Inner mm	Wall mm	Ø Outer mm	Bendingradius Mm	Construction cover	Weigth Mtr	Length Mtr
AOLBZ015	15	5,0	25	80	Fabric finish	0,450 kg	40
AOLBZ019	19	6,0	31	100	Smooth	0,650 kg	40
AOLBZ025	25	6,0	37	150	Smooth	0,800 kg	40

Application:

Standardized, highly flexible supply hose. Extremely suitable as a reel hose and frequently used at petrol pumps. Suitable for transport of oil, diesel, unleaded petrol and fuels with an aromatic content up to 50%. Also suitable for E10 and biodiesel. The hose can also be used as water and air hose for general service purposes.