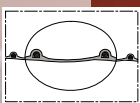


8.3.1 PROTAPÉ® PUR-VA 330 MHF-AS



I.D. mm	O.D. mm	Recommended Operating Limits		Weight kg/m	production lengths m	Order No.
		Overpressure bar	Vacuum bar			
38	45	1,060	0,320	0,25	10 15	330-0038-1018
40	47	1,015	0,300	0,28	10 15	330-0040-1018
50	58	0,815	0,260	0,36	10 15	330-0050-1018
60	68	0,680	0,210	0,43	10 15	330-0060-1018
65	73	0,630	0,180	0,47	10	330-0065-1018
70	78	0,585	0,150	0,50	10 15	330-0070-1018
75	83	0,545	0,140	0,53	10	330-0075-1018
80	88	0,510	0,130	0,57	10 15	330-0080-1018
100	108	0,410	0,090	0,66	10	330-0100-1018
120	128	0,340	0,075	0,79	10	330-0120-1018
125	133	0,330	0,060	0,82	10 15	330-0125-1018
150	158	0,275	0,055	0,98	10 15	330-0150-1018
160	168	0,255	0,050	1,04	10	330-0160-1018
180	188	0,230	0,040	1,17	10	330-0180-1018
200	208	0,205	0,040	1,29	10	330-0200-1018

**Abrasion-proof and capable of electrostatic discharge suction and blast hose, PUR < 10<sup>9</sup> Ω, super-light and reinforced, highly flexible and compressible 3:1**

**Applications:** for transporting combustible bulk materials and use in hazardous areas (Ex protection); for abrasive solids such as dust, powder, fibres and chips; for gaseous media such as oil vapors and welding smoke; for de-dusting and suction plants

**Properties:** optimized flow properties; good resistance to chemicals; food quality complies with: EC guideline 2002/72/EC incl. the latest amendment 2007/19/EC; bending radius = ca. O.D.; permanently antistatic wall (capable of electrostatic discharge in accordance with TRBS 2153) < 10<sup>9</sup> Ω

**Construction:** PROTAPÉ® tape hose; stainless steel wire integrated in wall; wall: special premium ether-polyurethane (Pre-PUR®); wall thickness 0.6 mm approx.; spiral: stainless steel wire

**Temperature Range:** -40 °C approx. to +90 °C approx., short time to +125 °C approx.

**Delivery Variants:** full and partially coloured on request, connecting elements and clamps