



Abrasive products

Antistatic
Conductive
Atex

A-FLEX ANTIABRASIVO PU-AS TRANSP

Properties

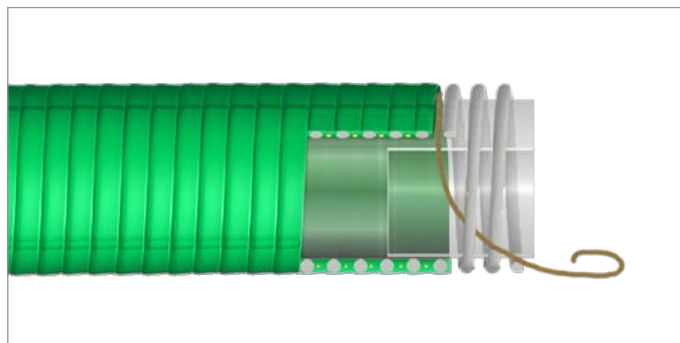
- heavy duty polyurethane suction & discharge hose
- suitable for use in arduous conditions where a kink resistant and relatively lightweight hose is required
- smooth interior, slightly corrugated exterior
- **anti-static due to integral copper earthing wire**
- colours: green outside, transparent inside

Applications

- transport of fly ash, crushed rock, silica sand, pea gravel, cement powder, dry fertilizers, slurry, abrasive powders, iron ore, grain, woodchips, plastics, coal dust

Construction

- inner liner: totally smooth polyester polyurethane
- outer cover: PVC wall with embedded rigid PVC helix and copper earthing wire



Code - A8G26....TA

Base Material - PU

Operating Temperature - -15 ÷ +60 °C

Pressure - 3,0 ÷ 6,5 bar

Vacuum - 8,16 mtH2O

Diameter Range - 76 ÷ 152 mm

Key Feature - Anti-static, Spiral hose

inner Ø	outer Ø	pitch P	working pressure	vacuum	bending radius	weight	coil length
mm	mm	mm	bar	mtH2O	mm	g/m	m
76	92	11,0	6,5	8,16	456	2230	50
102	120	13,0	4,0	8,16	612	3200	30
127	147	15,0	3,5	8,16	762	4350	30
152	173	15,5	3,0	8,16	912	6350	20
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
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