

ETP80-PU-AS Antistatic flexible ducts with polyurethane sheet



Description :

Flexible hose made of anti-static polyurethane-ester (Pu) R \leq 10 \wedge 8 Ω and copper-plated steel wire spiral.

Characteristics :

Color : transparent
 Temperature range : from -40°C to +90°C (+125°C peaks)
 Axial compressibility : 3:1

Size:

Standard 10 meters (20 meters roll up to Ø200 on request).

Use :

- Suction of chips, wood and other material dust, pneumatic conveyance of textile fibres, paper, etc.
- Suction of pharmaceutical ingredients, foodstuff and powder food components.
- Installation in organic/chemical systems.

Peculiar characteristic of this tube is the great resistance to abrasion and cutting (5/6 times greater than rubber and 7 times more than PVC).

Price list

The length of the hose should to be considered in a extended position and at environment temperature (16/18°C - tolerance \pm 2%)

internal \varnothing	ETP80-PU-AS euro	internal \varnothing	ETP80-PU-AS euro	internal \varnothing	ETP80-PU-AS euro	internal \varnothing	ETP80-PU-AS euro	internal \varnothing	ETP80-PU-AS euro
40	15,26 \vee	90	30,51 \vee	140	47,13 \vee	225	a.r. \vee	450	177,85 \vee
50	18,96 \vee	100	32,47 \vee	150	50,89 \vee	250	92,86 \vee	500	222,02 \vee
60	21,37 \vee	110	a.r. \vee	160	54,28 \vee	275	99,70 \vee		
70	25,10 \vee	120	36,35 \vee	170	57,15 \vee	300	111,27 \vee		
75	a.r. \vee	125	38,59 \vee	180	59,99 \vee	350	137,61 \vee		
80	26,50 \vee	130	42,84 \vee	200	65,97 \vee	400	154,50 \vee		