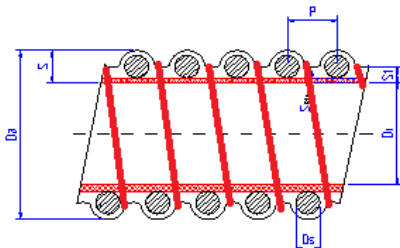


# AIR ELASTIC HEAVY PU AS



Appearance in reality may change

I. Diam ±4%	E. Diam ±4%	Weight ±4%	Min. Bending Radius	Max Working Pressure	Vacuum	Coil length max
mm	mm	g/m	n x Da	bar	m water	m
38		700	5 x	2,5	7	30
40		750	5 x	2,5	7	30
50		830	5 x	2,5	7	30
51		830	5 x	2,5	7	30
60		950	5 x	2,5	7	30
63		970	5 x	2	7	30
70		1200	5 x	2	7	30
75		1300	5 x	2	7	30
76		1315	5 x	2	7	30
80		1450	5 x	2	7	30
89		1700	5 x	2	7	30
90		1715	5 x	2	7	30
100		2000	5 x	2	7	30
102		2040	5 x	2	7	30
110		2200	5 x	2	7	30
120		2500	5 x	1	7	30/20
125		2750	5 x	1	6	30/20
127		3000	5 x	1	6	30/20
150		4100	5 x	1	6	20
152		4150	5 x	1	6	20

### Description

Extremely flexible elastic grade Vacuum Hose designed to achieve optimum flexibility with a tight bend radius. Excellent chemical resistance. PU liner for abrasion resistance and AS wire to dissipate static electricity

### Application

Lightweight vacuum/pressure hose for use with ventilation systems, smoke, dust, textile fibres, sawdust, powders, granules and other abrasive materials. Antistatic in applications where static electricity is generated by earthing the AS wire

### Structure

Highly flexible smooth bore construction of soft PVC wall reinforced by a shock resistant semi-rigid PVC helix. Thick PU liner for abrasion resistance. Antistatic version with an external 8 strand PU covered Copper Wire. Available in FDA and CE Food Quality version

### Colour

Standard Blu with red PU liner

### Working Temperature

-25 + 60° C

**Please contact us for additional versions**

Technical data @ 22 °C

Manufacturer reserves the right to change technical characteristics without prior notice and cannot be held responsible for improper use of the product