



Foodstuffs
Pharmaceuticals
Cosmetics



Non-aggressive liquids



Antistatic
Conductive
Atex

A-FOOD PVC/PU AS

Properties

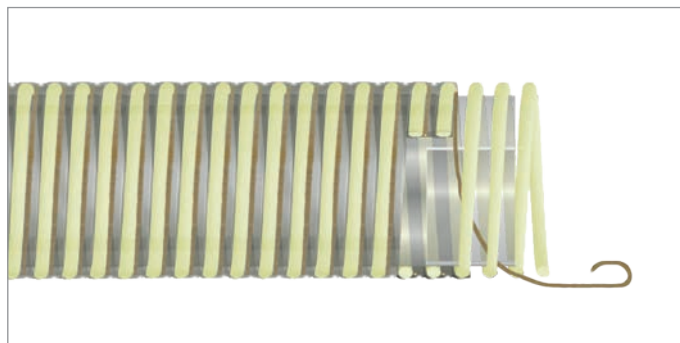
- according to EU 10/2011 is suitable to lead through foodstuffs assigned to the following category only: E
- smooth inside, abrasion-resistant
- antistatic thanks to copper cable, PU coated, on the outer surface
- colours: transparent, ivory spiral

Applications

- suction/discharge of pulverized or grainshaped foodstuffs and granulates
- only transport of non fatty liquid foodstuffs

Construction

- inner tube: polyester polyurethane, transparent, smooth, abrasion-resistant
- cover: PVC semi-transparent, smooth, embedded rigid PVC ivory spiral, PU-protected static-wire, winded externally



Code - A8G28....A

Base Material - PU

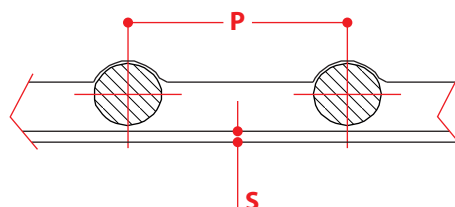
Operating Temperature - -15 ÷ +60 °C

Pressure - 3,5 ÷ 7,0 bar

Vacuum - 7,14 mth2O

Diameter Range - 25 ÷ 102 mm

Key Feature - Food suitable, Anti-static, Spiral hose



inner Ø	outer Ø	pitch P	wall thickness S	working pressure	vacuum	bending radius	weight	coil length
mm	mm	mm	mm	bar	mth2O	mm	g/m	m
25	33	7,50	0,5	7,0	7,14	100,0	360	50
32	39	8,00	0,5	7,0	7,14	128,0	480	50
38	46	8,50	0,5	7,0	7,14	152,0	610	50
40	49	8,50	0,5	7,0	7,14	160,0	680	50
45	54	8,50	0,5	7,0	7,14	180,0	800	50
51	61	9,50	0,5	6,5	7,14	204,0	920	50
60	70	10,00	0,5	5,0	7,14	240,0	1150	50
63	73	10,25	0,5	5,0	7,14	252,0	1200	50
65	75	10,50	0,5	5,0	7,14	260,0	1250	50
76	87	11,00	0,5	4,0	7,14	304,0	1550	50
102	115	13,00	0,5	3,5	7,14	408,0	2400	50

ATAG reserves the right to make changes without notice, by virtue of any quality improvements and/or product specifications - ott_17 rbd