



Air/Fumes



Special Products

A-FLEX EVA

Properties

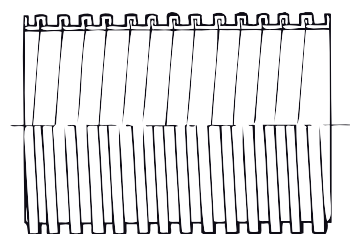
- highly flexible hose, crushproof
- very low flow loss
- max. bending without kinking

Applications

- extraction of air, dust, welding fumes, exhaust gas

Construction

- in EVA (ethyl-vinyl-acetate) spiralled and unreinforced



Code - A8P14....

Base Material - EVA

Operating Temperature - $-30 \div +60$ °C

Pressure - n.d.

Vacuum - $4,0 \div 5,0$ mtH2O

Diameter Range - $25 \div 80$ mm

Key Feature - Spiral hose

inner Ø	outer Ø	weight	bending radius	vacuum	coil length
mm	mm	g/m	mm	mtH2O	m
25	33	200	66	5	30
29	36	220	76	5	30
32	41	270	82	5	30
38	48	360	93	5	30
45	55	470	111	5	30
50	61	560	122	5	30
60	72	700	146	4	30
75	88	920	155	4	15
80	94	1000	170	4	15

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