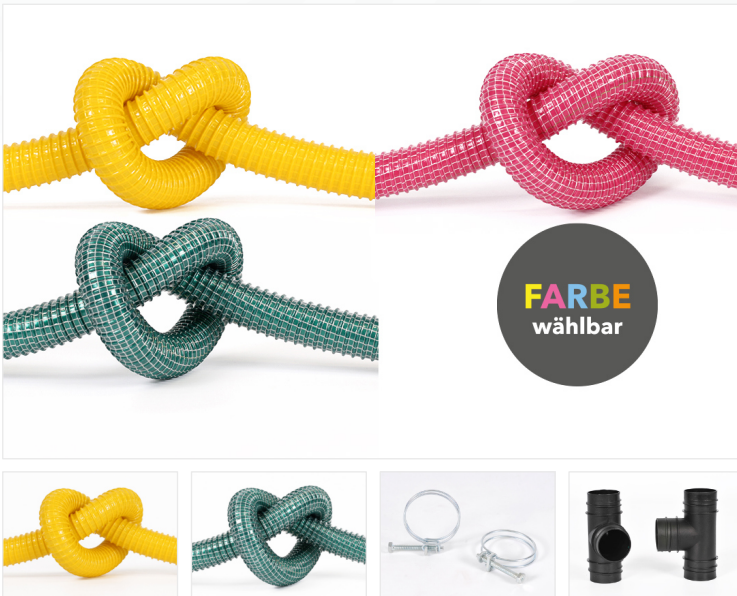


2.03 PRIMAFLEX PVC SUPERELASTIC COL

Temperature range 0 °C bis 85 °C



Properties

- Optional colour
- Highly flexible
- Fibre-reinforced
- Largely smooth on the inside
- Lightweight
- Durable/long useful life
- Kink-proof
- Particularly high tensile strength
- Vacuum resistant
- Tear-proof
- Good lye and acid resistance
- Good UV and ozone resistance
- Good chemical resistance
- Smallest of bending radiuses
- Pressure resistance
- Discharges electricity with earthing of the spiral
- Cadmium-free according to BGR 132

Description

Our PVC super-elastic PVC suction and pressure hose that has been tried and proven for floor screed drying & building drying is available in your desired colour, e.g. your company colour.

Special hose made of two PVC layers with encased spring steel spiral and additional axial and radial fibre reinforcement.

This design and a special production technique provide special characteristics to this hose type and make it a very popular quality product.

Available in our online shop

Application ranges

Household vacuums, industrial dust extractors, building drying, floor screed drying, PVC hoses, suction hoses – air and gaseous media, suction hoses – dusts and powders, suction technology, plant engineering, conveying hoses, industrial vacuum, cleaning machines, building drying, elastic hoses – special

Length

Standard length: 15 m, from \varnothing 70 = 10 m. Other lengths on request

Further informations

Minimum quantity on request.

TECHNICAL SPECIFICATIONS

Inner-Ø (mm)	Outer-Ø (mm)	Bending radius (mm)	Pressure (bar)	Vacuum (bar)	Weight (kg/m)	Length (m)	Article-No.
25	31	25	1,7	0,2	0,2	15	Article-No. after previous color selection
28	34	28	1,6	0,2	0,23	15	
32	38	32	1,5	0,2	0,28	15	
35	41	35	1,4	0,2	0,31	15	
38	44	38	1,4	0,2	0,34	15	
41	47	41	1,4	0,18	0,37	15	
44	50	44	1,3	0,16	0,38	15	
51	57	51	1,3	0,15	0,46	15	
60	66	60	1,2	0,14	0,51	15	
63	69	63	1	0,14	0,53	15	
70	76	70	0,9	0,12	0,58	15	
76	82	76	0,8	0,1	0,68	10	
80	86	80	0,7	0,09	0,83	10	
89	95	89	0,7	0,09	0,93	10	
102	108	102	0,6	0,08	1	10	