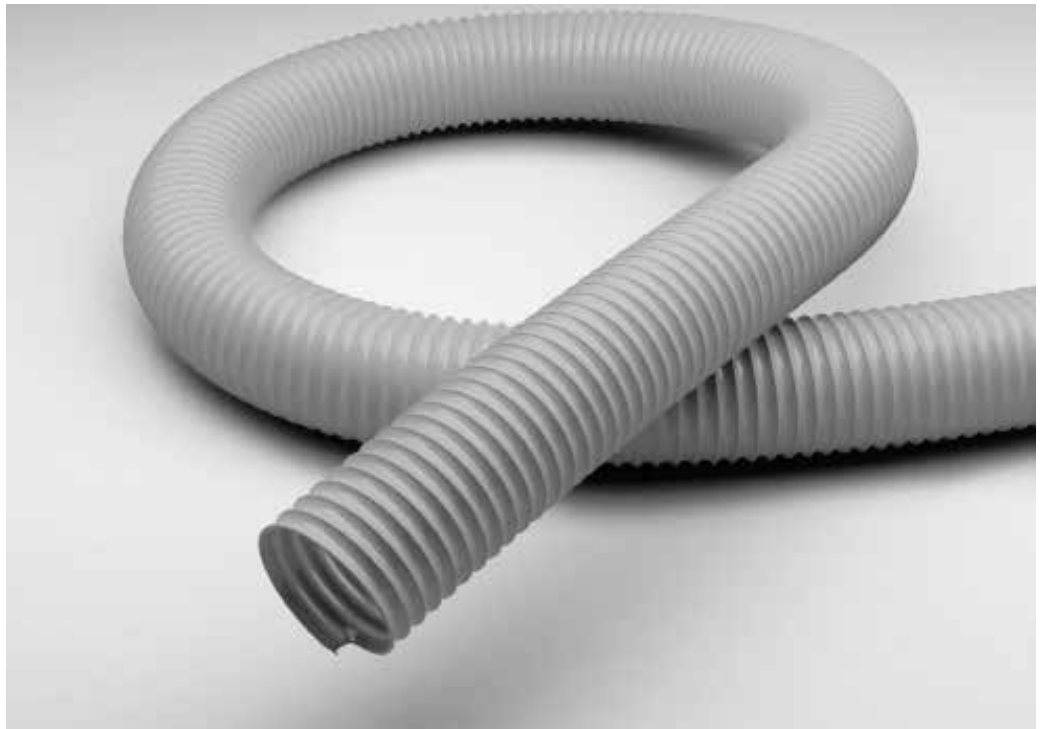


Master-PVC L-F M

Soft PVC ducting with high tensile steel wire helix



Material

spiral: encapsulated PVC coated high tensile steel wire

wall: soft PVC

Film thickness between spirals approx. 0.55mm

Applications

- Automotive industry
- Industrial fumes
- Moderate abrasive dust under low pressure and vacuum

Properties

- medium duty
- extremely flexible
- lightweight
- small bend radius
- flame retardant

Temperature Range

- -20°C to +70°C
- peaks to +80°C

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DN	op. pressure c. bar	vacuum c. mmWC	bend radius c. mm*	outer Ø c. mm	weight c. kg/m	article no	production lengths
25	1.70	0.20	14	31	0.15	662M-025-1000	10
32	1.50	0.20	18	38	0.15	662M-032-1000	10
38	1.40	0.20	22	44	0.25	662M-038-1000	10
45	1.30	0.18	25	51	0.32	662M-045-1000	10
51	1.30	0.15	28	57	0.35	662M-051-1000	10
57	1.20	0.14	30	63	0.41	662M-057-1000	10
63	1.00	0.14	34	69	0.45	662M-063-1000	10
76	0.80	0.10	40	82	0.60	662M-076-1000	10
80	0.70	0.09	42	86	0.62	662M-080-1000	10
89	0.70	0.09	48	95	0.65	662M-089-1000	10
102	0.60	0.08	52	108	0.75	662M-102-1000	10
115	0.50	0.07	60	121	0.80	662M-115-1000	10
127	0.40	0.06	66	133	0.90	662M-127-1000	10
152	0.30	0.05	80	158	1.10	662M-152-1000	10

All data refers to a media and ambient temperature of +20 °C

* refers to the inside of the hose

Order-based production in the above listed sizes and lengths, in grey or transparent. Delivery approx. 10 working days.

Available on request in other lengths, sizes and colours, with print.

Subject to technical changes and colour deviations.