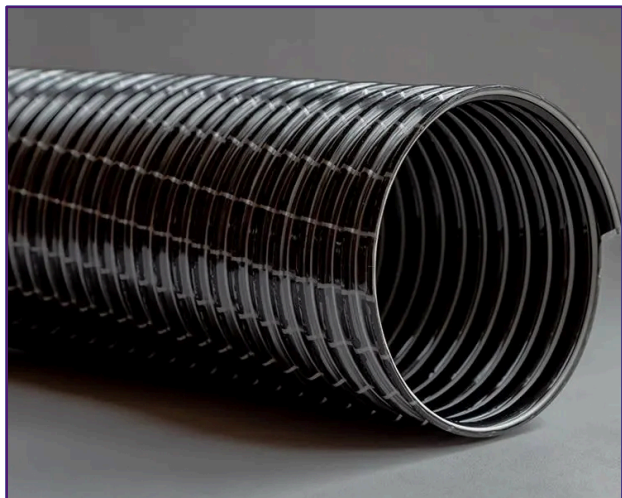


Superflextract

PVC Vacuum Ducting



Construction: Plasticised PVC with encapsulated axial and helical reinforcing yarns supported by a PVC covered spring steel helix.

Colour: Black with white yarns.

Standard length:

- 15 metre lengths up to and including 63mm diameter.
- 10 metre lengths 70mm diameter and above.

Temperature range: -5°C to +80°C in a 20°C ambient.

Applications: Air handling, dust and fume extraction. Particularly suitable for domestic and industrial vacuum cleaners.

Properties: Flexible, smooth bore ducting. Robust and easy to handle with good abrasion resistance.

Options:

- Screw type cuffed ends in various diameters.
- Wide range of tooling available to produce injection moulded cuffs.
- Superflextract assemblies cut to length with cuffs screwed on at each end.
- Superflextract assemblies cut to length with injection moulded cuffs.

Inside diameter (mm)	Weight (Kg/m)	Bend Radius (mm)	Max. Work. Press. (Bar)	Max Vacuum (Bar)
25	0.22	25	1.05	0.90
32	0.27	32	1.00	0.90
35	0.34	35	1.00	0.80
38	0.37	38	0.95	0.80
41	0.40	41	0.95	0.70
44	0.43	44	0.90	0.70
51	0.49	51	0.90	0.60
63	0.61	64	0.80	0.40
70	0.77	70	0.75	0.40
76	0.85	76	0.95	0.50
80	0.90	80	0.95	0.40

Technical data at + 20°C.
Other diameters/lengths available upon request.