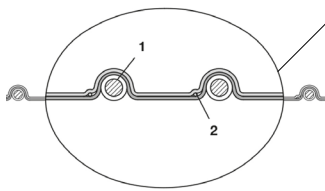


T3800SU

Flexible Ducting

Superflextract || PVC Ducting



Profile
1. PVC coated steel wire helix
2. Layer of plasticised PVC

Key Features

- Very lightweight, flexible and robust
- Good abrasion resistance
- High tensile strength
- Highly flexible/good bend radius/doesn't kink on sharp bends
- Gas tight

Temperature Range

-15°C to +80°C

Description

A very lightweight, flexible, robust and versatile PVC ducting which performs well in vacuum applications due to its unique construction.

Applications

Ideally suited for industrial vacuum cleaning applications doing low pressure duties for the handling of air, dust and fumes. Superflextract is particularly suitable for domestic and industrial vacuum cleaners due to its easy handling properties.

Construction

Liner

Plasticised PVC layer

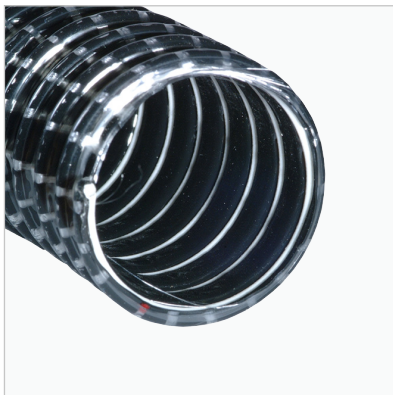
Reinforcement

Axial/helical reinforcing yarns & a PVC coated spring steel wire helix

Cover

Plasticised PVC layer

Specification								
Size	ID (mm)	OD (mm)	Wall (mm)	Bend Radius (mm)	WP (bar)	Vacuum (bar)	Weight (kg/m)	Product Code
1"	25	31	0.7	25	1.05	0.91	0.19	T3800SU-025
1 ¼"	32	38	0.7	32	1.00	0.91	0.26	T3800SU-032
1 ½"	38	44	0.7	38	0.95	0.80	0.32	T3800SU-038
1 ¾"	44	50	0.7	44	0.90	0.70	0.36	T3800SU-044
2"	51	57	0.7	51	0.90	0.59	0.43	T3800SU-051
2 ½"	63	69	0.7	52	0.80	0.43	0.51	T3800SU-063
3"	76	82	0.7	76	0.95	0.45	0.66	T3800SU-076



Flextech Hose Solutions Ltd.
945-946 Yeovil Road
Trading Estate, Slough
Berkshire, SL1 4NH
United Kingdom

Office: +44 (0) 1753 570 099
Accounts: +44 (0) 1753 378 984
Fax: +44 (0) 1753 550 011
Email: sales@flextechhose.co.uk
Website: flextechhose.co.uk

Company Registration Number: GB 7056556
VAT Number: GB 212764327
D-U-N-S: 216259232

