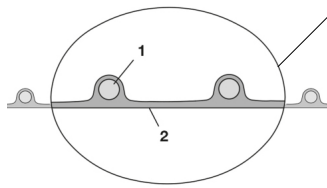


## Superflex || PVC Ducting



**Profile**

- White, rigid crush-resistant, anti-shock, PVC, helical spiral
- Smoothbore PVC layer

### Key Features

- Lightweight
- Non-toxic
- Crush Resistant
- Highly flexible/good bend radius
- Good chemical resistance

### Standards & Specifications

Meets REACH regulation (1907/2006), RoHS 2011/65/EU Directive, TRB S 2153

### Description

A black, lightweight, extremely flexible PVC ducting.

### Applications

Light duty applications for garden ponds and aquatic installations, low pressure gravity feed and suction duties for the handling of industrial ventilation/airflow systems, cold air, dust, fumes, gases, liquids, plastic granules, domestic/industrial vacuuming, low pressure handling of warm and cold air, dust, fumes, heating and ventilation systems, light abrasive materials and powders, light materials such as fibres, pellets and fabric cuttings.

### Construction

#### Liner

Smoothbore PVC layer

#### Reinforcement

White, rigid crush-resistant, anti-shock, PVC, helical spiral

#### Cover

Corrugated outer PVC layer

### Temperature Range

-15°C to +65°C

Specification								
Size	ID (mm)	OD (mm)	Wall (mm)	Bend Radius (mm)	WP (bar)	Vacuum (mtH2O)	Weight (kg/m)	Product Code
1/2"	12.0	16.5	2.2	16		5	0.08	T3700B-012
5/8"	16.0	20.7	2.4	20		5	0.11	T3700B-016
3/4"	19.0	23.7	2.4	24		5	0.15	T3700B-019
1"	25.4	30.9	2.8	31		5	0.17	T3700B-025
1 1/4"	32.0	38.0	3.0	40		5	0.25	T3700B-032
1 1/2"	38.0	44.4	3.2	48		4	0.32	T3700B-038
1 19/32"	40.4	47.4	3.5	55		4	0.39	T3700B-040
2"	51.6	58.8	3.6	64		4	0.43	T3700B-051
3"	76.0	85.2	4.6	150		4	1.06	T3700B-076