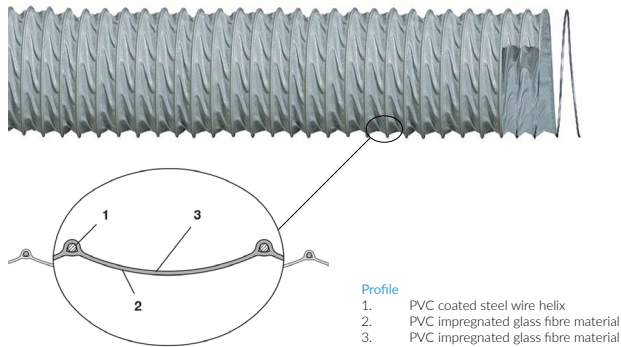


T3650

Flexible Ducting

Glassflex || PVC Impregnated Glass Fibre Ducting



Key Features

- Tight pitch for maximum flexibility
- Fire resistant
- Excellent aging resistance
- Stronger helix than similar ducts to resist distortion damage

Standards & Specifications

EN 13501-1, BS 476: Parts 6, 7 & 20: 1987,
BS 5588: Part 9: 1989

Description

A lightweight glass fibre PVC ducting which is able to withstand elevated temperatures. Glassflex ducting is also available with a thermal insulation made from 25mm thick glass wool and covered with aluminium foil. It is also very easy to install.

Applications

Able to withstand elevated temperatures makes Glassflex ideal for use in heating and ventilation systems as well as any other situation requiring the low pressure movement of air.

Construction

Liner

PVC impregnated glass fibre material

Reinforcement

PVC coated spring steel wire helix

Cover

PVC impregnated glass fibre material

Temperature Range

-20°C to +80°C

Specification					
Size	ID (mm)	WP (bar)	Weight (kg/m)	Product Code	
3"	20	0.43	0.38	T3650-080	
4"	102	0.43	0.45	T3650-102	
4 ½"	114	0.43	0.49	T3650-117	
5"	127	0.43	0.54	T3650-127	
-	140	0.43	0.60	T3650-140	
6"	152	0.43	0.65	T3650-152	
-	160	0.43	0.96	T3650-160	
7"	180	0.43	0.80	T3650-180	
8"	203	0.43	0.91	T3650-203	
9"	228	0.43	1.15	T3650-228	
10"	254	0.43	1.27	T3650-254	
-	280	0.43	1.34	T3650-280	
12"	304	0.43	1.52	T3650-304	
14"	355	0.43	1.70	T3650-355	
16"	406	0.43	1.90	T3650-406	
18"	457	0.43	2.10	T3650-457	
20"	508	0.43	2.20	T3650-508	

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