

GLASFLEX

PRODUCT DESCRIPTION

Lightweight heating and ventilation ducting made from grey coloured PVC coated glassfibre reinforced with a corrosion resistant coated high tensile steel helix.

Glasflex has been specifically designed for use as a flexible connection between grilles, diffusers, fans and other air terminal units and the main ductwork in heating and ventilation systems. It is suitable for both low and high velocity systems and extraction plant.

Solvent-free construction.

This ducting conforms to BS476 parts 6, 7 & 20 with a fire resistance time of 60 minutes.



FEATURES

Lightweight: Lightweight and easy to handle.

Flexible: Good flexibility and excellent compressibility means that making connections in confined spaces is easy - thus reducing installation time. Easily shaped to fit oval installations.

Durable: Tough PVC coated glassfibre fabric means that this product will not tear or unravel during installation.

Economical: Easy to install thus cutting down on waste.

Standard Length: 6 metre length compressed and individually packaged in plastic sheath.

Colour: grey.

Temperature Range: -5°C to +90°C in 20°C ambient.

Pressure: 2500 Pa maximum.

Nominal Bore (mm)	Total Weight (g/m)	Min. Bend Radius (mm)
51	120	26
64	130	32
76	135	38
80	140	40
89	150	51
102	155	51
114	170	58
127	190	64
152	240	76
160	250	80
178	300	89
203	340	101
229	540	114
254	600	127
305	720	152
315	800	152
357	900	178
408	1100	203
459	1150	229
510	1200	254
560	1400	279
610	1650	305

Items shown above are stock items.

