

6666 – Glassflex Flexible Ventilation Ducting



This flexible ventilation ducting is ideal for conveyance of fumes and for ventilation applications suitable for conditioning and fume extraction systems.

The tubing is built from a tight weave glass fibre, coated with a grey coloured PVC and reinforced with an encapsulated high tensile steel helix wire.

Technical Specifications

| | |
|--------------------------|--|
| Tube | Tight weave glass fibre fabric coated with a grey coloured PVC |
| Reinforcement | Encapsulated high tensile steel wire helix which provides a smooth inner wall and excellent friction loss characteristics. |
| Temperature Range | -5°C to +80°C |
| Application | Suitable for conveyance of fumes and for ventilation applications suitable for conditioning and fume extraction systems. |

Product Table

| Inner Diameter mm | Order ref. | Coil Length Metres |
|----------------------|------------|-----------------------|
| 80 | GLA-80MM | 6 |
| 100 | GLA-100MM | 6 |
| 114 | GLA-114MM | 6 |
| 125 | GLA-125MM | 6 |
| 150 | GLA-150MM | 6 |
| 160 | GLA-160MM | 6 |
| 180 | GLA-180MM | 6 |
| 200 | GLA-200MM | 6 |
| 224 | GLA-224MM | 6 |
| 250 | GLA-250MM | 6 |
| 280 | GLA-280MM | 6 |
| 300 | GLA-300MM | 6 |
| 315 | GLA-315MM | 6 |
| 355 | GLA-355MM | 6 |
| 400 | GLA-400MM | 6 |