

## Stayput Tubing



**Applications:** Stayput Tube is self-supporting and can be bent into shape making it ideal for fume extraction from work benches and the removal of woodworking dust to comply with Health and Safety regulations. Other applications include air supply, liquid supply at low pressures, conveyance of powders, granules and dust extraction.

**Sizes:** Stock diameters are 55mm, 75mm, 95mm, 125mm & 150mm. Other diameters from 22mm to 500mm are available subject to minimum order. Stayput tube diameters can be manipulated up to 35% by twisting the tube clockwise or anti-clockwise.

**Options:** Different colours to special order. Black coloured in Anti-static and Electrically conductive versions available. Custom lengths.

**Temperature Range:** -20°C to +80°C

| Hose I.D. | Wall Thickness | Approx Bend Radius | Standard Length | Weight      |
|-----------|----------------|--------------------|-----------------|-------------|
| 55mm      | 3mm            | 140mm              | 5 metres        | 0.42 Kg/Mtr |
| 75mm      | 3mm            | 190mm              | 5 metres        | 0.74 Kg/Mtr |
| 95mm      | 3mm            | 240mm              | 5 metres        | 1.05 Kg/Mtr |
| 125mm     | 3mm            | 315mm              | 5 metres        | 1.45 Kg/Mtr |
| 150mm     | 3mm            | 375mm              | 5 metres        | 1.65 Kg/Mtr |

The diameter of Stayput Tube can be adjusted up or down by 35% by twisting the tube clockwise or anti-clockwise.