



Guyco threaded fittings are designed and manufactured to withstand demanding conditions. Precision heavy duty BSP threads reduce potential spiral leakage and a convenient hexagonal/octagonal design allows for simple installation and minimises the use of tools. They have a strong durable construction made from glass fibre reinforced nylon to ensure the products are fit for purpose and suitable for use with potable water.

SPECIFICATIONS

<i>Pressure rating</i>	<i>1600 kpa (6 – 50 mm) 1200 kpa (65 mm) 1000 kpa (80 – 100 mm)</i>
<i>Max operating temp</i>	<i>+ 60°C</i>
<i>Material</i>	<i>UVB stabilised glass fibre reinforced nylon 6</i>

INSTALLATION

BSP sealing threads should be joined with Teflon thread tape or an appropriate sealing compound

All threaded pipe work should be adequately supported with thrust blocks if necessary

FEATURES

- *UV stabilised*
Will continue to perform even in harsh sunlight conditions
- *Long BSPT threads*
Better engagement with opposing threads
- *Innovative design*
Fittings are weather, termite, fungi and bacteria resistant
- *Potable water standards materials*
Manufactured from materials that meet potable water standards
- *Full flow*
Minimum head loss to installation
- *Large range*
There is a fitting to adapt to most installations