



PTFE PACKING

Our PTFE Packing is diagonally braided, with silicone oil free lubrication. PTFE Packing is widely used for universal applications in chemical, pharmaceutical and food industry.

- **Material**
Pure PTFE
- **Thickness**
Cross sections 3mm to 25.5mm
- **Temperature**
-200°C up to +280 °C
- **Pressure**
10 bar to 100 bar pending process
- **Chemical resistance (pH)**
0 – 14
- **Density approx.**
1,45-1.55 g/cm³

PTFE Packing is supplied by the meter, pre-cut, die pressed ring with straight or scarf cut. The benefits of this type of packing include, it is very flexible with a high structural strength, good cross-sectional tightness and excellent emergency running properties.

GEE

All data quoted is based on years of experience in production & operation of sealing solutions. In view of the wide variety of possible installation & operating conditions this cannot draw final conclusion in all application cases regarding the behaviour of the product. The data may not therefore, be used to support any warranty claims. Should you have any doubts about the choice of material, please contact Gee Graphite direct. Tel UK 01924 480011.

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