

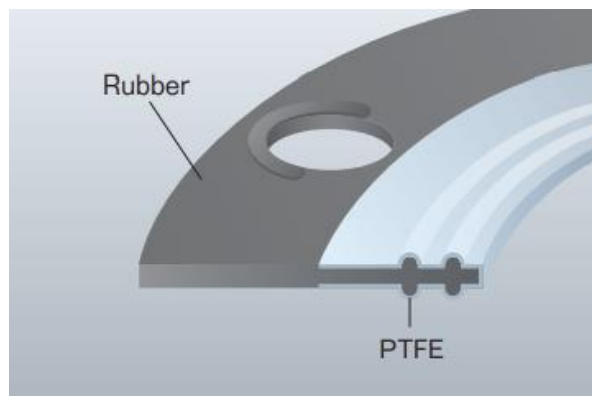


Ribbed EPDM Moulded Gaskets PTFE Jacketed

PTFE Jacketed Ribbed Gaskets are a moulded gasket specifically designed for sealing under low bolt loads. The PTFE Jacket provides excellent chemical resistance to acids and alkalis while the EPDM outer ring makes locating the gasket easier. They are also perfect for outdoor applications due to them being completely UV stable therefore are resilient to extreme weather conditions and ozone effects. PTFE Ribbed Gaskets are pressure formed and are suitable for flanges with low bolt loads such as fibreglass, ceramic and glass lined flanges.

Technical Data:

Polymer	EPDM/PTFE
Colour	Black/Grey
Style	Full Face
Temperature Range	-30° to +150°C
Service Pressure	2.0 MPa
UV and Ozone Resistance	Excellent
Chemical Resistance	Excellent



Availability:

Associated Gaskets stock a range of PTFE Ribbed Gaskets in most popular sizes. They are also available with a plain EPDM sealing face for less demanding applications. AG also keep an extensive range of gasket materials including most grades of rubber, compressed fibre, PTFE, and high temperature materials.

For more information on these products and many more, please visit our website or call your nearest AG branch.

Visit: www.agaus.com.au

Phone: 1300 098 060

Important
This information should not be treated as a substitute for specific technical advice. AG does not offer such advice and cannot warrant the performance or suitability of products for particular applications.