



# Gylon 3500 Gasket Material



Compressed Fibre Gasket Sheets



Filled PTFE Gaskets and Sheet



Premium Rubber Gaskets and Sheets



Gasket Cutting Tools and Accessories

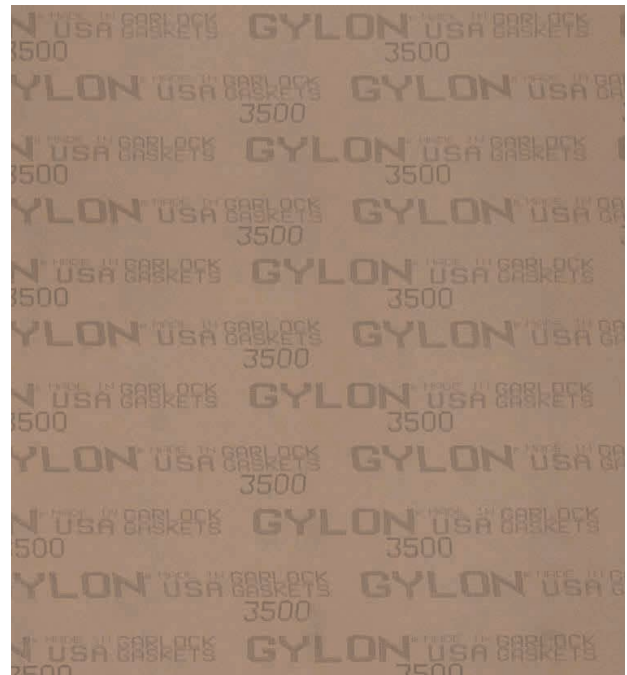
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This high performance grade of PTFE gasket material is typically used in applications with aggressive chemicals.

It will resist attack from strong acids (except hydrofluoric), chlorine, cryogenics, hydrocarbons, solvents, water and steam.

Also known as Fawn Gylon, this compressed sheet is made using a Garlock® proprietary process whereby fluorocarbon particles are restructured and combined with silica fillers to produce a gasket material superior to virgin PTFE.

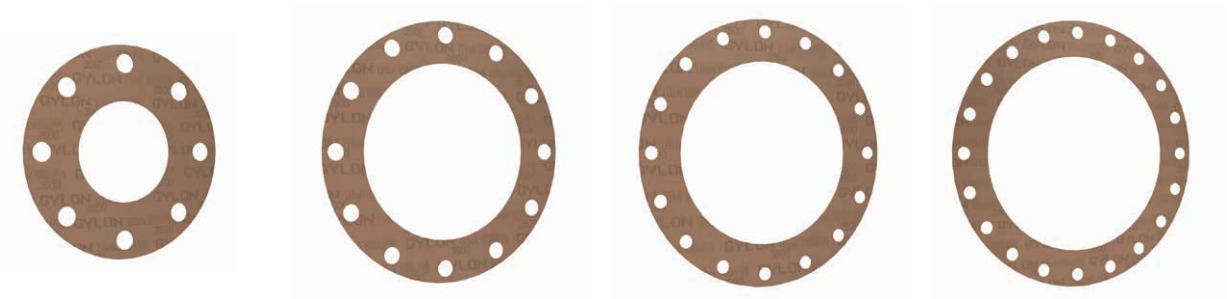


Standrd Sizes	
Standard Thicknesses:	0.8mm 1.5mm & 3mm
Maximum Sheet Size:	1500mm x 2286mm

Other sizes and thicknesses available on request.

For custom sheets, cut gaskets, pricing, availability and more information; please do contact your local Associated Gaskets Branch.

Key Specifications	
Contrusction	PTFE with Silica
Max. Temperature	260°C
Min. Temperature	-268°C
Max. Pressure	83 bar   1,200 psi
Compressibility	7% - 12%
Recovery	40%
Creep Relaxation	18%
Density	2.1 g/cm <sup>3</sup>



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