



Gylon 3504 Gasket Material



**Compressed
Fibre Gasket
Sheets**



**Filled PTFE
Gaskets and
Sheet**



**Premium Rubber
Gaskets and
Sheets**



**Gasket Cutting
Tools and
Accessories**

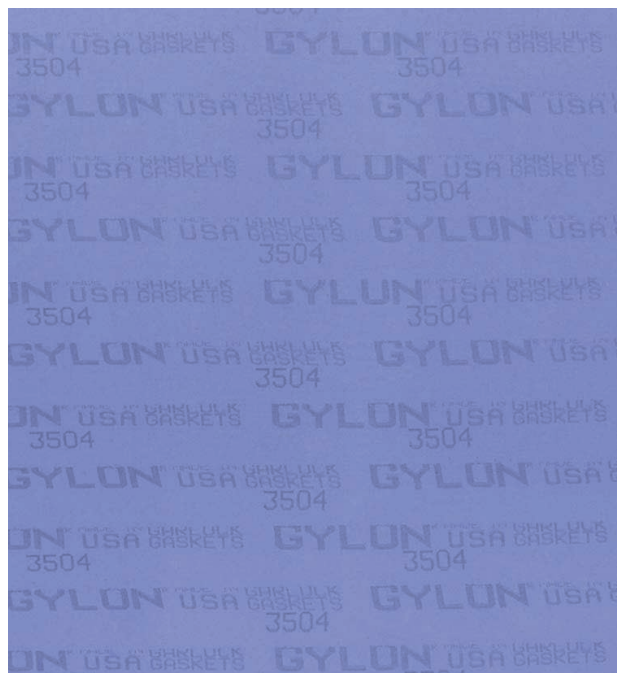
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Offers superior performance over conventional PTFE providing a tight seal with reduced emissions and excellent bolt torque retention.

Will withstand attack from an extremely wide range of chemicals which making it able to provide a superior service life in a wide variety of applications.

Also known as Blue Gylon, Gylon 3504 utilises aluminosilicate microspheres to create a gasket material that excels in sealing moderate concentrations of acids, caustics, hydrocarbons, refrigerants and more.

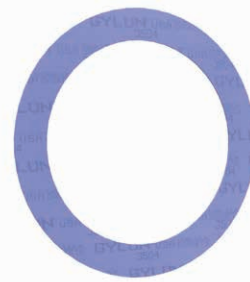
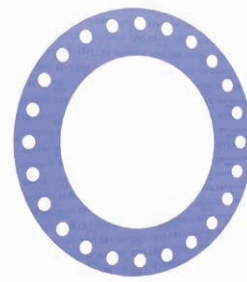
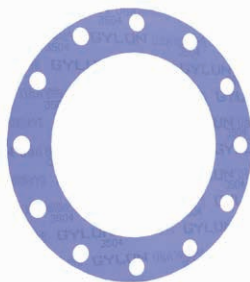


Standrd Sizes	
Standard Thicknesses:	0.8mm 1.5mm & 3mm
Maximum Sheet Size:	1500mm x 2286mm

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 w/ aluminisilicate
Max. Temperature	260°C
Min. Temperature	-268°C
Max. Pressure	55 bar 797 psi
Compressibility	25% - 45%
Recovery	30%
Creep Relaxation	40%
Density	1.7 g/cm ³



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