

## Klinger® Gasket Materials Comparison Table

Material Type	WRAS Approval	Max Temp (°C)	Max Pressure (Bar)	Standard Sheet Size (mtrs)	Thickness (mm)	Continuous Max Temp (°C)
KLINGERSil C4430	Yes	400	100	2.0 x 1.5	0.25 - 4	200
KLINGERSil C4324	Yes	350	50	2.0 x 1.5	0.4 - 3	180
KLINGERSil C4500	No	400	100	2.0 x 1.5	0.4 - 3	220
KLINGERSil C4400	No	400	100	2.0 x 1.5	0.25 - 3	200
KLINGERSil C8200	No	200	60	2.0 x 1.5	0.5 - 3	150
KLINGERSil C6307	No	350	65	2.0 x 1.5	0.4 - 3	150
KLINGER Statite Gasket Paper	No	100	8	100 x 1.0	0.15 - 3.2	100
KLINGER Top-Graph 2000	No	400	100	2.0 x 1.5	0.5 - 3	220
KLINGER Quantum	No	400	100	2.0 x 1.5	0.8 - 3	350
KLINGER Graphite SLS	No	400	140	1.0 x 1.0	0.45 - 3	460
KLINGER Graphite PSM-AS	No	460	150	1.0 x 1.0	0.8 - 3	460
KLINGER Milam PSS	No	900	5	1.2 x 1.0	1.3 - 3	900
KLINGER Top-Chem 2000	No	260	150	1.5 x 1.5	1 - 3	160
KLINGER Top-Chem 2003	No	260	100	1.5 x 1.5	1 - 3	200
KLINGER Soft-Chem	No	250	60	1.5 x 1.5	1 - 3	200

### Additional Information

Maximum temperature and pressure should not be used at the same time. All values are dependant on application.



The information contained on this product information sheet is to be used as guidance. The advice is given in good faith and does not constitute any guarantee or recommendation for suitability. The Rubber Company cannot be held liable for any damage caused by incorrect installation. We hereby reserve the right to change the technical information herewith without notification or prior agreement.