

Diode supplies gasket sheet in rubber, non-asbestos fibre, PTFE and cork, and cuts finished gaskets to your drawing or flange standard.

Sheet Materials (typical)

Material	Temp. °C	Suited To
SBR / natural rubber	-30 to +90	Water, air, general service
NBR (nitrile)	-30 to +100	Oils, fuels, hydraulic fluids
EPDM	-40 to +130	Water, steam, weathering, many chemicals
Neoprene (CR)	-30 to +100	Weathering, mild oils, general
Silicone	-60 to +200	Food, pharma, extreme temperatures
FKM (Viton-type)	-20 to +200	Hot oils, fuels, chemicals
Non-asbestos fibre	Grade dependent	Steam, oils, general industrial flanges
PTFE sheet / envelope	-200 to +260	Aggressive chemicals, food, pharma
Rubberised cork	-40 to +100	Engines, transformers, covers

Ready-Cut Gaskets

Rubber, non-asbestos, PTFE ring, PTFE envelope and rubberised cork gaskets are cut to your drawing, sample or flange standard (round, ring and shaped). Please state material, thickness, size or standard, quantity and service conditions. Asbestos gaskets are not supplied.

Notice: Values are typical and indicative, based on common industry grades. Exact grade, size, tolerance and performance are confirmed on quotation and against the supplier or manufacturer data and material test certificate for each batch. This sheet is not a warranty. Contact Diode Trading EST to confirm availability and specification for your application.