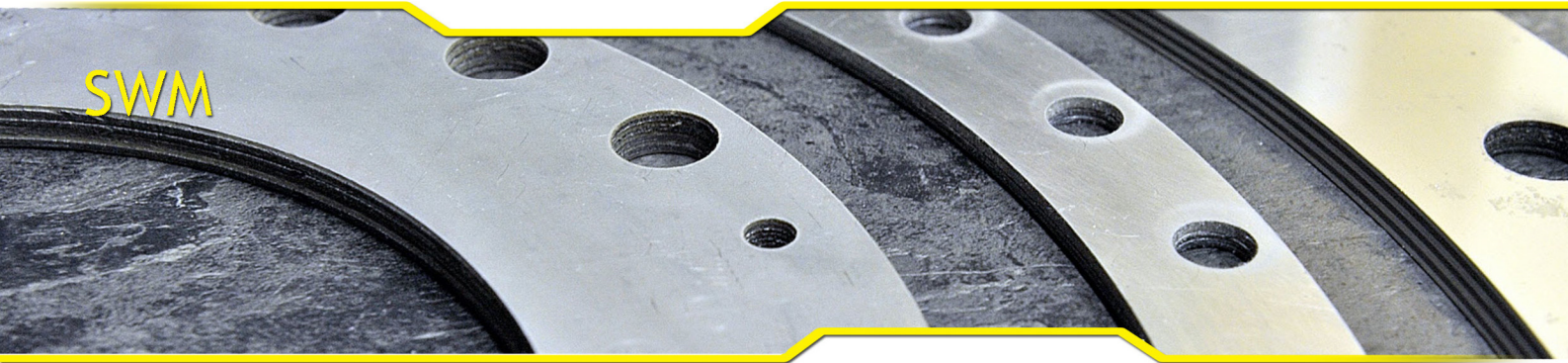


Gasket Man cc

Data Specifications Sheet



Pure exfoliated graphite with a tanged stainless steel sheet reinforcement for improved blowout resistance and ease of handling. Due to the excellent chemical and thermal capabilities of graphite it is used extensively throughout the petrochemical and chemical industries for process duties and steam applications.

Physical Properties / Technical Data

The information represents typical values which can vary according to the application. These values do not constitute a performance guarantee. Users should determine, prior to use, the suitability of this material for their particular application

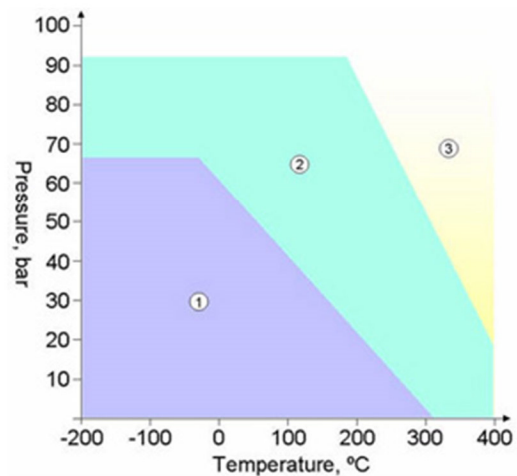
Compressibility (ASTM F36J)	40%
Density	1.09g/cm
Graphite purity:	>98%
Gas leakage (DIN 3535/6)	<12.5 cm ³
Tensile strength	7.63 MPa

General Properties

Excellent resistance to steam
Resistant to virtually all media
Outstanding resistance to high and low temperature
High compressibility
Good leakage properties
Unlimited storage life

Availability

Sheeting (m): 1.0 x 1.0*, 1.5 x 1.5
Thickness (mm): 0.8, 1.0, 1.5, 2.0, 3.0



- Key**
1. Usually satisfactory without reference
 2. Usually satisfactory, but suggest you refer to Gasket Man for advice.
 3. Caution: May be suitable but essential that you refer to Gasket Man for advice.

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Should you require any more information please contact us for support.
You can also mail us at:
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