

DATA SHEET



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Impregnated Gasket Paper

Product Description:

This impregnated paper gasket material provides reliable sealing at a relatively low cost. Impregnated paper is very suited to gasket manufacturing.

Applications:

Extensively used in the automotive industry
Low pressure applications with oil and fuel

Technical Data:

Colour:	Buff both sides
Compressibility (ATSM F36J):	12-16%
Recovery (ATSM F36J):	25-40%
Maximum continuous service temperature:	120 C
Maximum pressure:	8bar
Minimum tensile strength (ASTM F152):	>13 N/mm ²
Thickness increase after immersion in:	
Oil IRM 903, 5h/150°C	<5%
Fuel B, 5h/23°C	<5%
Water, 5h/23°C	<30%
Weight increase after immersion in:	
Oil IRM 903, 5h/150°C	<15%
Fuel B, 5h/23°C	<15%
Water, 5h/23°C	<90%
Density:	0.7 g/cm ³
(Based on 0.8mm thick sample)	



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