

Gasket Man cc

Data Specifications Sheet

Paper Gasketing

Flexoid
Oil Resistant Jointing
MADE IN ENGLAND

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Premium quality cellulose fibre impregnated with a glue / glycerine composition

Applications

Automotive applications.
Light sealing loads.
Carburettors.
Fuel Pumps.
Front Plate.
Oil Pumps.
Oil Filter, etc.

Advantages

Flexoid / Statite offers a low cost sealing solution for applications where the additional strength offered by fibre reinforcements such as aramid, glass or carbon is not a requirement. Paper-based materials are often used in low temperature and low pressure 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.

Tensile Strength		12N/mm ²
Density		0.7g/cm ³
Compressibility	ASTM F 36 A	25-40%
Recovery	ASTM F 36 A	40%
Weight increase after fluid		
ASTM oil 3	24h/20°C	15%
ASTM Fuel B	24h/20°C	15%
Water	24h/20°C	90%
Thickness increase after fluid		
ASTM oil 3	24h/20°C	5%
ASTM Fuel B	24h/20°C	5%
Water	24h/20°C	30%

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Should you require any more information
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