Associated Gaskets

Gasket Materials



Oil Jointing Gasket Paper

Oil Jointing Gasket Paper is manufactured from protein bonded cellulose fibres into a smooth, flexible sheet commonly used for making low temperature, low pressure gaskets.

This economical gasket fibre is typically used in automotive sealing applications and for low pressure flange connections.

Properties

Colour	Brown	
Temperature Rating	120°C	
Thickness Tolerance	±10%	
Compression	25% - 40%	
Recovery	40% min.	
Tensile Strength	13.79 Mn/m ²	
Weight Increase		
In IRM 903 Oil	15%	
In Fuel B	15%	
In Water	90%	
Thickness Increase		
In IRM 903 Oil	5%	
In Fuel B	5%	
In Water	30%	

Available Size Information

Thickness Metric	Thickness Imperial	Roll Width	Full Roll Length
0.15mm	0.006"	940mm	182 Metres
0.25mm	0.010"	940mm	182 Metres
0.38mm	0.015"	1016mm	91 Metres
0.5mm	0.020"	1016mm	91 Metres
0.8mm	0.032"	1016mm	91 Metres
1.0mm	0.040"	1016mm	45 Metres
1.2mm	0.050"	1016mm	45 Metres
1.6mm	0.062"	1016mm	45 Metres
2.0mm	0.080"	1016mm	45 Metres
2.4mm	0.100"	1016mm	22 Metres
3.2mm	0.125"	1016mm	22 Metres

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