BELPACORK 51

RUBBER CORK SHEET FOR GASKETING

TECHNICAL DATA SHEET

COMPOSITION

BELPACORK 51 is a material made of synthetic rubber and cork. It is suitable for low and medium pressure, with good flexibility and resilience. BELPACORK 51 has got a good chemical resistance against oil, fuel and water, and very good flexibility. All of this makes this material suitable for Oil pan and gaskets on petrol and diesel engines.

BELPACORK 51 is a gasket material for the automotive industry and general engineering industries.

TECHNICAL DATA

SHEET SIZE	mm.	930X630
Standard thickness	mm.	1.0 A 6.0 mm.
Density	g/cm ³	0.7
Compressibility at 400psi	%	20-40
Recovery at 400psi	%	> 70
Flexibility F 5		
Grain	mm.	0.5/1.0
THICKNESS INCREASE		
ASTM oil Nº1 70h 100°C	%	-5 a 15
IRM 903 oil 70h 100°C	%	+15 a +50
Fuel A 22h RT	%	-5 a 15

Good performance and long service life of gaskets depend in large measure on fitting and operation conditions, over which the manufacturer has no control. The data given on this technical sheet should not be used as application limits, but as guidance for an appropriate choice. We can offer guarantees only for the quality of our products.

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