



Derby Gaskets Ltd

SPECIALISTS IN SEALING TECHNOLOGY

Units 2, 3, & 4 Racecourse Ind. Park,
Mansfield Road,
Derby DE21 4SX

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www.derbygaskets.com



GB 19386

MATERIAL SPECIFICATION

GASKET PAPER

CELLULOSE FIBRE IMPREGNATED WITH GLUE/PLASTICISER

Temperature:	120C	
Compressibility:	Load of 1,000 lbs per sq inch	25% to 40%
Recovery:	35% min.	
Tensile strength:	2,000 lbs per sq inch min.	
Density:	45 lbs per cu.ft min.	
Fluid ageing:	22 hrs at 70F	
	Weight increase	Thickness increase
ASTM Oil No. 3:	20% max.	5% max.
ASTM Fuel B:	20% max.	5% max.
Water:	100% max.	30% max.
Tolerance on thickness:	+/- 10%	
Specifications:	ASTM3313B BS4249	

STOCK IS FULLY TRACEABLE WITH BATCH NUMBER AND CURE DATE

We reserve the right to alter the specification without notice. Values given may vary according to manufacturing tolerances. It is the responsibility of the purchaser to ensure material is suitable for purpose and we will provide samples for test if required.

DGL-MSS20 Iss 2

Registered Office: Derby Gaskets Ltd; Units 2, 3 & 4 Racecourse Industrial Park, Mansfield Road, Derby, DE21 4SX
Chairman: C. Prince, Directors: S. Prince (Managing), Y. Kennedy (Company Secretary).
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