



SPECIFICATION SHEET

Gaskite025 – Gasket paper

Description	Cellulose Fibre impregnated with glue/plasticiser composition Suitable for temperatures up to 120°C
Compressibility	Load of 1,000lb sq in 25% to 40% (70kg/cm ²)
Recovery	35% min
Tensile strength	2000 lb Sq in min (140kg/cm ²)
Density	45 lb per cu ft min (0.72 g/cm ²)
Fluid Ageing	22 hrs at 21°C To 30°C
A.S.T.M No 3 oil	Weight increase 20% max Thickness 5% max
A.S.T.M Fuel B	Weight increase 0% max Thickness increase 5% max
Water	Weight increase 100% max Thickness increase 30% max
Thickness tolerance	+/-10%
Material is also compliant with A.S.T.M 3313 B and British Standard BS 4249	

QUALITY ASSURED PRODUCTS WITH FULL TRACEABILITY

Care should be taken in selecting the most suitable quality for each application.

Advice is available but final responsibility remains with the customer.