

Technical Data Sheet

Flexoid™ Oil Paper(WCMXOID)

DESCRIPTION:

Plasticised gelatine impregnated material, cellulose based

PHYSICAL PROPERTIES

TENSILE STRENGTH: M ²	13.79 Mn/
MOISTURE CONTENT: 15 Min @ 100°C	8-14%
THICKNESS:	±10%
COMPRESSION:	25 - 40%
MAXIMUM TEMPERATURE:	120°C Recommended
RECOVERY (ASTM F36):	40% Min.
IRM903 OIL WEIGHT INCREASE:	15% Max.
IRM903 OIL THICKNESS INCREASE:	5% Max.
FUEL B WEIGHT INCREASE:	15% Max.
FUEL B THICKNESS INCREASE:	5% Max.
WATER WEIGHT INCREASE:	90% Max.
WATER THICKNESS INCREASE:	30% Max.



GASKET PAPER

Flexoid™ is a very economical gasket/oil paper. It's price factor is important when dealing with original equipment and replacement markets. The material has excellent oil and fuel resistance

Its prime market is automotive but it has limited uses in industrial markets because of relatively low heat and chemical resistance compared with non-asbestos materials.



Certificate Number: 14352
 ISO 9001



Care should be taken in selecting the most suitable quality for each application. Advice is available, but final responsibility remains with the customer.

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