DATA SHEET: FILTREX 20

Date: Jul'24 Rev. No.: 6 Page: 1 of 1

Filtrex Polyurethane foam (Reticulated). Standard grade. Suitable for air and dust filtration.

PROPERTY	UNIT	TEST METHOD	SPECIFICATION
GRADE:			Standard
FOAM TYPE:			Ester Based
DENSITY:	kg/m³	ISO 845	23 - 27
COMPRESSION DEFLECTION: 40 %	kPa	ISO 3386	2.0 - 4.0
TENSILE STRENGTH: NOMINAL	kPa	ISO 1798	100
ELONGATION: NOMINAL	%	ISO 1798	250
CELL DIAMETER:	μ	SS/T.O13.4	2300 - 3300

PLEASE NOTE:

The values on this data sheet have been taken from limited available data and do not constitute a specification. The test methods applied in the above tests are ASTM, ISO and INTERNAL. The above results are obtained based on the referenced test methods and are to be regarded as typical values which are not usually directly comparable with those of any product tested to other test methods, i.e.: DIN. Tests were conducted at ambient temperature and humidity unless otherwise stated.

Whilst this document has been prepared in good faith, Sondor Industries (Pty) Ltd accept no contractual liability of any kind to any person in respect of its contents or any use made thereof, nor must it be assumed that any such use will not infringe any patent. This document shall form no part of any contract with a customer. The data supplied on this sheet is typical and in no way reflects the final resultant values of the respective products.





