



PLANIFLON™ B01 FILLER

Composition

- PTFE

Characteristics

Planiflon™ B01 Filler is suitable for all applications where a PTFE is required. PTFE has high chemical resistance (except alkali and hydrofluoric acid).

Applications

Planiflon™ B01 Filler is suitable for the production of spiralwound and camprofile gaskets.

Tech Data

Planiflon™ B01

Colour			White
Filler			absent
Density		g/cm ³	2.1
Temperature		°C	-200/+260
Compression range	DIN 3535-6	%	14-17
Recovery	DIN 3535-6	%	>20
Creep Relaxation		%	40%
Tensile Strength		MPa	20
PH Range			0 ÷ 14

- Never use the product to the maximum temperature and pressure associated. Consult the manufacturer for further information
- The peak temperature can be sustained for short exposures
- Other gasketing sheet dimensions and thicknesses are available on request



Planiflon™ B01 Filler



The information in this publication and otherwise provided to users is based on experience and is provided to the best of our current knowledge. Due to many factors which are beyond our knowledge and control affecting the use of the products, no warranties are given or are to be held implied with respect to such information. The operating limits shown in this publication do not constitute a statement that these values can be applied simultaneously. Do not use the product at the associated maximum temperature and pressure values. The maximum temperature can be sustained for short exposures in particular conditions. Specifications are subject to change without notice.



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