

PLANIFLON™ B01 FILLER

Composition

PTFE

Planiflon™ B01 Filler

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

Tech Data

| Planiflon™ B01 | | | |
|-------------------|------------|-------|-----------|
| Colour | | | White |
| Filler | | | absent |
| Density | | g/cm³ | 2.1 |
| Temperature | | °C | -200/+260 |
| Compression range | DIN 3535-6 | % | 14-17 |
| Recovery | DIN 3535-6 | % | >20 |
| Creep Relaxation | | % | 40% |
| Tensile Strenght | | 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



