## PTFE 100-05 Fibreglass PR FG



Article code: PPFT000009

| General information  |               |
|----------------------|---------------|
| Product group        | Peak Products |
|                      |               |
| Belt construction    |               |
| Fabric tension layer | Fibreglass    |
| Color                | beige         |
|                      |               |

| Characteristics |     |               |
|-----------------|-----|---------------|
| Food Grade (FG) | yes | Yes; Yes; Yes |
| Antistatic (AS) | no  |               |

| Technical data        |            |           |                         |                          |
|-----------------------|------------|-----------|-------------------------|--------------------------|
| Belt thickness        |            |           | 0.127 mm                | 0 in.                    |
| Weight                |            |           | 0.258 kg/m <sup>2</sup> | 0.05 lbs/ft <sup>2</sup> |
| PTFE content          |            |           | 58.5 %                  |                          |
| Operating temperature | continuous | from / to | -73 / 260 °C            | -99.4 / 500 °F           |
|                       | short      | from / to | -73 / 300 °C            | -99.4 / 572 °F           |
| Manufacturing length  | maximum    |           | 100000 mm               | 3937.01 in.              |
| Manufacturing width   | standard   |           | 1000 mm                 | 39.37 in.                |
|                       | maximum    |           | 1500 mm                 | 59.06 in.                |

| Fabrication               |               |
|---------------------------|---------------|
| Recommended splice method | Peak Products |

## **Additional information**

This sheet contains typical values, which apply to a temperature of approx. 20 °C (68 °F), unless otherwise stated, individual data may differ.

Keep the belt tension to a practical working minimum for maximum belt and machine life.

Store loose and wrapped in plastic. The allowable product temperature may vary.

Consult our specialists is case of questions or remarks.