Fabric EF/C 8/2 00+0 white FG

Article code: SBFA576070

### General information
- **Product group**: Synthetic Belts
- **Industry segment**: Food: Bakery; Tyre
- **Main product feature**: Foodgrade
- **Indication of use**: Slider bed, Rollers, Flat, Troughed

### Belt construction
- **Tension layer**: polyester/cotton, flexible
- **Number of plies**: 2
- **Top side**
  - **Material**: fabric, cotton
  - **Finish**: bare fabric
  - **Color**: white
- **Bottom side**
  - **Material**: Ropanol, PUR
  - **Finish**: impregnated fabric
  - **Color**: transparent

### Characteristics
- **Food Grade (FG)**: yes

### Technical data
- **Force at 1% elongation**: according to ISO 21181
  - 8 N/mm
  - 45.68 lbs/in.
- **Thickness**: internal AB method KV.002
  - Total: 1.60 mm
  - Top cover: 0.00 mm
- **Weight**: internal AB method KV.004
  - 1.7 kg/m²
  - 0.35 lbs/ft²
- **Operating temperature**: continuous
  - From/to: -10 / 90 °C
  - 14 / 194 °F
- **Minimum pulley diameter**
  - Flexing: 15 mm
  - Backflexing: 20 mm
- **Belt width**: standard
  - 2020 mm
  - 79.53 in.
- **Maximum**: 3000 mm
  - 118.11 in.

### Fabrication
- Hot splicing is always preferable. Glueing can only be done when the belt is exposed to normal temperature and the humidity is not excessive.
- For the working method, consult the splice information and the equipment literature. Apply the recommended splice as indicated in the separate information.

### Additional information
- This sheet contains typical values, which apply to a temperature of approx. 20 °C (68 °F) and 50% relative humidity, unless otherwise stated, individual data may differ.
- We recommend to keep the belt tension to a practical working minimum to maximize the service life of the belt and machine parts.
- Do not go below the initial elongation. Install the belt and tension until running perfectly under the full belt load.
- Always protect belts from sunlight/UV-radiation, avoid temperatures below 10°C and above 40°C, dust and dirt. Store belts in a cool and dry place and if possible in their original packaging.
- For details consult ‘Storage and handling instructions’ or contact our specialist.