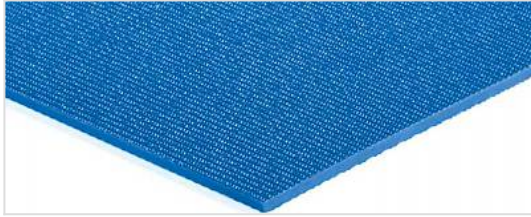
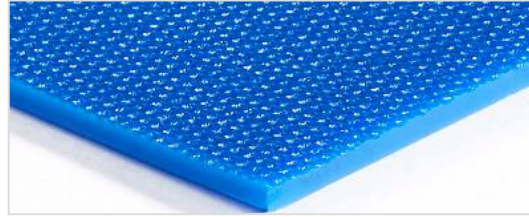




Material: **SR**



Material: **FI**



Material: **PU80A**

Material: **FBFJ750X20L**

#### Technical Data

|               |           |                   |                       |
|---------------|-----------|-------------------|-----------------------|
| Material      | Material  | Material          | Material              |
| Thickness     | 2 mm      | Weight            | 2,4 kg/m <sup>2</sup> |
| Width         | 20 mm     | Temperature Range | -20°C...+60°C         |
| Shore A       | 1...5%    | Length            | 750 mm                |
| 1% Modulus    | 0,6 N/mm  | Width             | 730 mm                |
| 1% Elongation | 0,42 N/mm | Material          | Material              |

| Material | Material                           | Material                           |
|----------|------------------------------------|------------------------------------|
| Shore A  | 84° Shore A (±3)                   | 84° Shore A (±3)                   |
| Modulus  | 0.5                                | 0.5                                |
| Width    | Material                           | Material                           |
| Material | n/a                                | n/a                                |
| Material | Material SR                        | Material FI                        |
| Material | FDA (Food and Drug Administration) | FDA (Food and Drug Administration) |
| Material | Material                           | Material                           |

| Material | Material                       | Material |
|----------|--------------------------------|----------|
| REACH    | EC 1907/2006                   | Material |
| EG       | 1935/2004                      | Material |
| EG       | 10/2011                        | Material |
| FDA      | (Food and Drug Administration) | Material |
| Material | Material                       | Material |
| Material | 160 °C                         | Material |
| Material | 0.5 bar                        | Material |
| Material | 90 sek.                        | Material |

BEHA Innovation GmbH is a company of the BEHA Group. The BEHA Group is a leading manufacturer of conveyor belts and rollers. The BEHA Group is a leading manufacturer of conveyor belts and rollers. The BEHA Group is a leading manufacturer of conveyor belts and rollers.

BEHA Innovation GmbH - 09/2026

## BEHAbelt

BEHAbelt 提供多種規格之工業用橡膠帶，適用於各種工業應用。



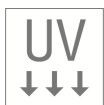
符合FDA/EC標準



符合X光機安全標準PU SAFE



具有優異之防水性能



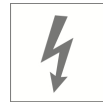
UV-C 耐光性



純素材料



具有優異之彎曲性能



具有優異之導電性能



具有優異之抗菌性能



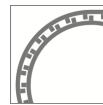
具有優異之清潔性能



2K 雙組份系統



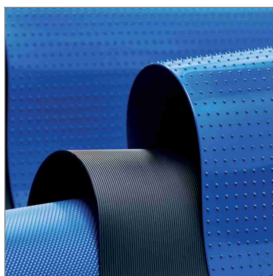
ISO 340 認證



具有優異之彎曲性能

## 應用領域

BEHAbelt 橡膠帶適用於以下領域：



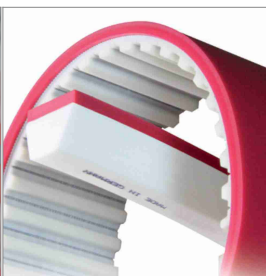
PU 及 TPE 橡膠帶



PU 及 TPE 橡膠帶



PU 及 TPE 橡膠帶



具有優異之彎曲性能之 PU 橡膠帶



PU 橡膠帶