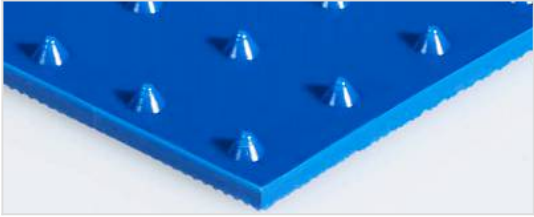
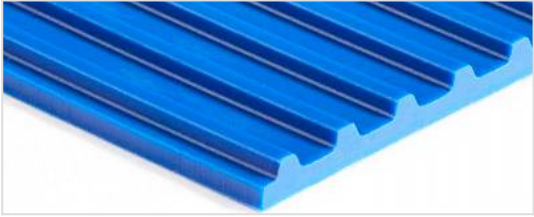


Material: PU (SP)



Material: AT5



Material: PU65A / PU80A

Material: FBFJG750X3LB

| Mechanical Properties |           |                       |               |
|-----------------------|-----------|-----------------------|---------------|
| Property              | Value     | Property              | Value         |
| Thickness             | 3 mm      | Density               | 2,5 kg/m³     |
| Width                 | 25 mm     | Operating Temperature | -20°C...+60°C |
| Hardness              | 2%        | Length                | 700 mm        |
| 1% Modulus            | 0,5 N/mm  | Width                 | 700 mm        |
| 1% Elongation         | 0,35 N/mm | Weight                | 0,000000      |

| Physical Properties |                                    |                                    |
|---------------------|------------------------------------|------------------------------------|
| Property            | Value                              | Value                              |
| Shore A Hardness    | 72° Shore A (±3)                   | 84° Shore A (±3)                   |
| Surface Tension     | n/a                                | 0,6                                |
| Thickness           | 0,8 mm                             | 2,2 mm                             |
| Material            | PU (SP)                            | AT5                                |
| Approval            | FDA (Food and Drug Administration) | FDA (Food and Drug Administration) |
| Material            | MicroClean                         | 2K                                 |
| Material            | 2K                                 |                                    |

| Regulations                        |
|------------------------------------|
| REACH EC 1907/2006                 |
| EG 1935/2004                       |
| EG 10/2011                         |
| FDA (Food and Drug Administration) |

| Thermal Properties    |          |                     |             |
|-----------------------|----------|---------------------|-------------|
| Property              | Value    | Property            | Value       |
| Operating Temperature | n/a °C   | Storage Temperature | 260°C ±10°C |
| Pressure              | n/a bar  |                     |             |
| Time                  | n/a sek. |                     |             |

BEHA Innovation GmbH is not responsible for the use of the material in the field of food and drug administration. The material is not intended for use in the field of food and drug administration.

Version: 10/2026

## BEHAbelt

BEHAbelt 提供多種規格之工業用帶，可滿足不同之應用需求。



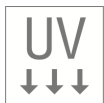
符合FDA/EC標準



符合X光機安全標準，不含鉛，PU SAFE



具有優異之防水性能



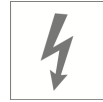
UV-C 耐光性



純素材料



多種規格之工業用帶



具有優異之導電性能



具有優異之抗菌性能



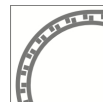
具有優異之清潔性能



2K 雙組份工業用帶



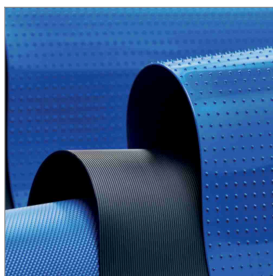
ISO 340 標準



多種規格之工業用帶

## 應用領域

BEHAbelt 工業用帶可應用於多種領域：



PU 及 TPE 工業用帶



PU 及 TPE 工業用帶



PU 及 TPE 工業用帶



V 型皮帶及 PU 工業用帶



PU 工業用帶