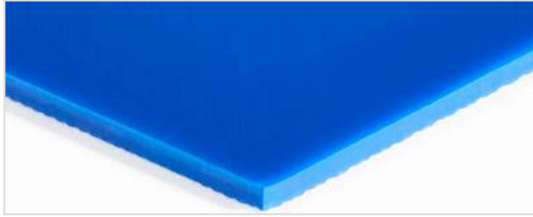
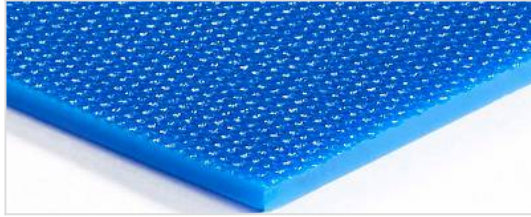




Material: **SM**



Material: **FI**



Material: **PU80A**

Material: **FBFJ750X1LE**

Technical Data

Material	SM	Material	FI
Thickness	1 mm	Weight	1,2 kg/m ²
Width	10 mm	Temperature range	-20°C...+60°C
Shore A	1...5%	Length	750 mm
1% Modulus	0,3 N/mm	Width	730 mm
1% Elongation	0,21 N/mm	Material	FBFJ750X1LE

Property	SM	FI
Shore A	84° Shore A (±3)	84° Shore A
Modulus	0,6	0,5
Width	10 mm	730 mm
Length	n/a	n/a
Material	SM	FI
Regulation	FDA (Food and Drug Administration)	FDA (Food and Drug Administration)
Resistance	Rg = <10E09Ω (1GΩ)	Rg = <10E09Ω (1GΩ)
Cleanability	MicroClean	

Regulation	Temperature	Pressure	Time
REACH/EC 1907/2006	160 °C	0,5 bar	30 sek.
EG 1935/2004			
EG 10/2011			
FDA (Food and Drug Administration)			

BEHA Innovation GmbH is not responsible for the use of the material in the field of application. The user is responsible for the selection of the material and the design of the application. The material is not suitable for use in the field of application. The user is responsible for the selection of the material and the design of the application.

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。



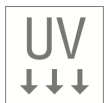
符合FDA/EC標準



符合X光機安全標準PU SAFE



具有防水性能



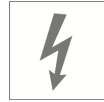
UV-C光線耐性



符合素食標準



具有彎曲性能



具有導電性能



具有抗菌性能



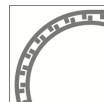
具有微細清潔性能



2K雙組份系統



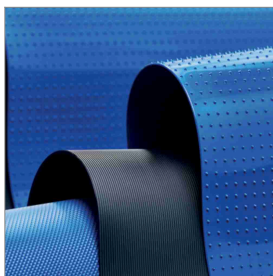
ISO 340標準



具有彎曲性能

應用領域

BEHAbelt 工業用帶可應用於以下領域：



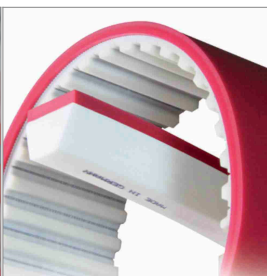
PU及TPE工業用帶



PU及TPE工業用帶



PU及TPE工業用帶



V型帶及PU工業用帶



PU工業用帶