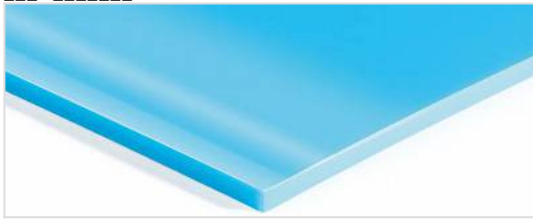
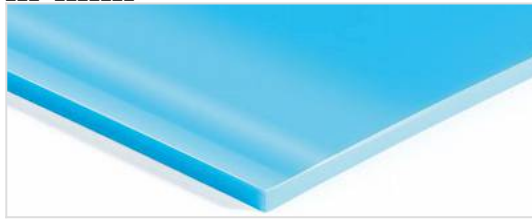


Material: PU95A (SG)



Material: PU95A (SG)



Material:
PU95A

Material:
FBFL750X20LG

Mechanical Properties			
Material	Property	Material	Property
Thickness	2 mm	Density	1,8 kg/m ³
Width	35 mm	Temperature Range	-20°C...+60°C
Shore A Hardness	0.5...3%	Length	750 mm
1% Modulus	1,03 N/mm	Width	730 mm
1% Modulus	0,72 N/mm	Weight	0,000000 kg

Chemical Properties		
Material	Property	Property
Shore A Hardness	95° Shore A (±3)	95° Shore A (±3)
Shore D Hardness	0,45	0,45
Modulus	n/a	n/a
Modulus	n/a	n/a
Modulus	0,000000 (SG)	0,000000 (SG)
Modulus	FDA (Food and Drug Administration)	FDA (Food and Drug Administration)
Modulus	0,000000	0,000000
Modulus	0,000000	0,000000
Modulus	0,000000	0,000000

Material
REACH/EC 1907/2006/2006
EG 1935/2004/2004
FDA (Food and Drug Administration)

Thermal Properties			
Material	Property	Material	Property
Temperature	175 °C	Temperature	260°C ±10°C
Time	90 sek.	Time	

The data in this document is for information only. It is not intended to be used as a basis for design or construction. The user is responsible for the correct use of the material.

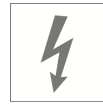
Date of issue: 10/2026

Icons

BEHAbelt icons represent various properties and certifications of the belts.



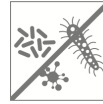
Complies with FDA/EC regulations



Electrostatically dissipative



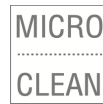
Safe for X-ray inspection, PU SAFE



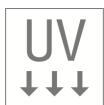
Antibacterial



Waterproof



Micro clean



UV-C resistant



2-component system



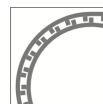
Vegan



ISO 340 certified



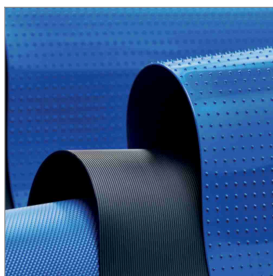
Curved belt



Curved belt

Applications

Applications of BEHAbelt products:



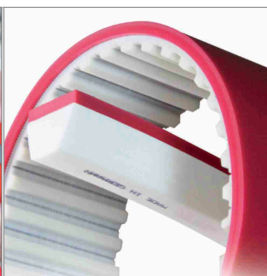
PU and TPE belts



PU and TPE belts



PU and TPE belts



V-belt and PU belt



PU belt