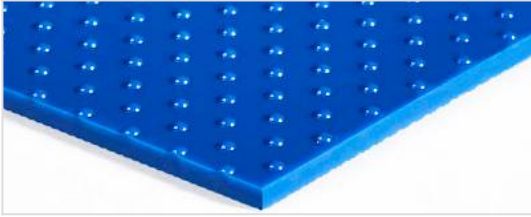
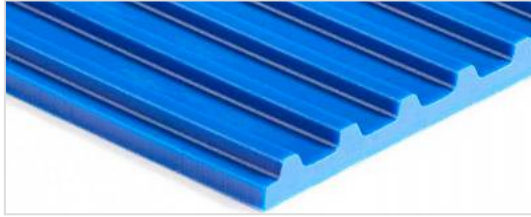




Material: **NPU**



Material: **AT5**



Material: **PU65A / PU80A**

Material: **FBFJG750X3LC**

Technical Data

Material	Material	Material	Material
Material	3,2 mm	Material	2,6 kg/m²
Material	25 mm	Material	-20°C...+60°C
Material	2%	Material	700 mm
1% Material	0,5 N/mm	Material	700 mm
1% Material	0,35 N/mm	Material	Material

Material	Material	Material
Material	72° Shore A (±3)	84° Shore A (±3)
Material μ	n/a	0,6
Material	Material	Material
Material	1 mm	2,2 mm
Material	Material NPU	AT5
Material	FDA (Food and Drug Administration)	FDA (Food and Drug Administration)
Material	Material	Material
Material	Material	MicroClean
Material	Material	2K
Material	MicroClean	
Material	2K	

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

Material

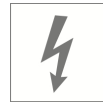
Material - 10/2026

Icons

BEHAbelt icons represent the various properties and features of the product.



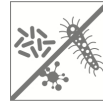
Complies with FDA/EC standards



Electrostatic discharge (ESD) protection



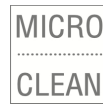
Complies with X-ray safe standards (PU SAFE)



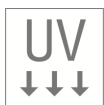
Antibacterial properties



Waterproof and resistant to moisture



Micro Clean technology for hygiene



UV-C resistant



2K (two-component) system



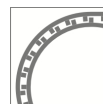
Vegan friendly



ISO 340 standard



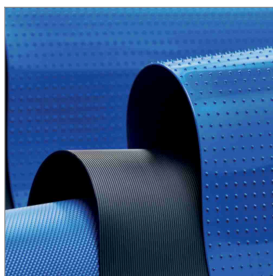
Flexible and bendable



High flexibility

Applications

BEHAbelt is used in various applications:



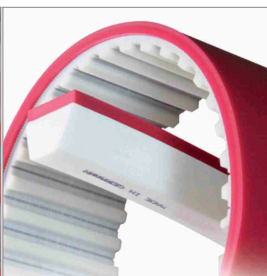
PU and TPE material roll



PU and TPE material pieces



PU and TPE material being processed



PU and TPE material being processed



PU and TPE material being processed