



Material: **TGA**



Material: **(ID)**



Material:
PU80A

Material:
FBFJ750X28LP

Technical Data

Material	Material	Material	Material
Material	2,8 mm	Material	2,76 kg/m ²
Material	25 mm	Material	-20°C...+60°C
Material	1...5%	Material	750 mm
1%Material	0,57 N/mm	Material	730 mm
1%Material	0,4 N/mm	Material	Material

Material	Material	Material
Material	84° Shore A (±3)	84° Shore A (±3)
Material μ	n/a	0,45
Material	Material	Material
Material	n/a	n/a
Material	MaterialTGA	Material (ID)
Material	FDA (Food and Drug Administration)	FDA (Food and Drug Administration)
	Material	Material
	Material	Material
	MicroClean	MicroClean

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

Material			
Material	Material	Material	Material
Material	160 °C	Material	260°C ±10°C
Material	0,5 bar		
Material	120 sek.		

The information provided in this document is for informational purposes only and does not constitute a contract. The user is responsible for ensuring that the material is suitable for the intended application. The material is not intended for use in applications where safety is critical.

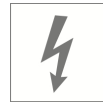
Material - 10/2026

Icons

BEHAbelt icons represent various properties and certifications of the belts.



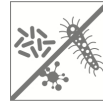
Belts are FDA/EC approved



Belts are static dissipative



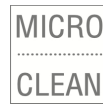
Belts are X-ray safe (PU SAFE)



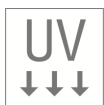
Belts are microorganism resistant



Belts are water resistant



Belts are micro clean



UV-C resistant



2-component belts



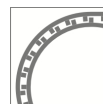
Belts are vegan



ISO 340 certified



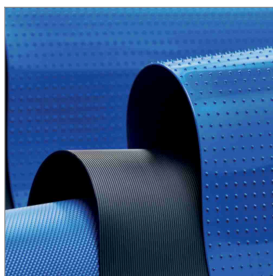
Belts are curved



Belts are curved

Applications

Belts are used in various applications.



PU and TPE belts



PU and TPE belts



PU and TPE belts



PU and TPE belts



PU belts