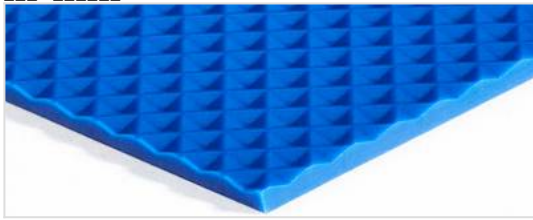
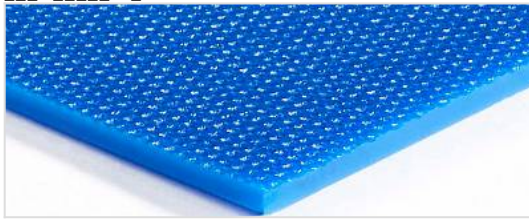




ID: ID (ID)



FI: FI (FI)



PU80A

FBFJ750X16LL

Technical Data

Material	Material	Material	Material
Thickness	1,6 mm	Density	1,92 kg/m ²
Width	15 mm	Temperature range	-20°C...+60°C
Compression set	1...5%	Length	750 mm
1% Modulus	0,46 N/mm	Width	730 mm
1% Modulus	0,32 N/mm	Weight	Weight

Property	Value	Value
Shore A hardness	84° Shore A (±3)	84° Shore A (±3)
Permeability μ	0,45	0,5
Material	Material	Material
Material	n/a	n/a
Material	ID (ID)	FI (FI)
Material	FDA (Food and Drug Administration)	FDA (Food and Drug Administration)
Material	MicroClean	MicroClean

Property	Value	Value
REACH EC 1907/2006	REACH EC 1907/2006	REACH EC 1907/2006
EG 1935/2004	EG 1935/2004	EG 1935/2004
FDA (Food and Drug Administration)	FDA (Food and Drug Administration)	FDA (Food and Drug Administration)
Material	Material	Material
Material	160 °C	Material
Material	0,5 bar	Material
Material	60 sek.	Material

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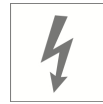
BEHA Innovation GmbH - 10/2026

Icons

BEHAbelt icons represent various properties and certifications of the belts.



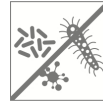
Belts are FDA/EC approved



Belts are static dissipative



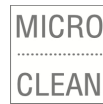
Belts are X-ray safe (PU SAFE)



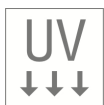
Belts are microorganism resistant



Belts are water resistant



Belts are micro clean



Belts are UV-C resistant



Belts are 2K (two-component) belts



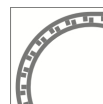
Belts are vegan



Belts are ISO 340 certified



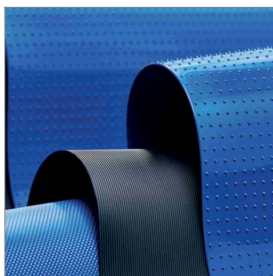
Belts are flexible



Belts are flexible

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