



SR



FI



PU80A

FBFJ750X16LA

Technische Eigenschaften

Material	Material	Dichte	Dichte
1.6 mm	1.6 mm	1,92 kg/m ²	1,92 kg/m ²
15 mm	15 mm	-20°C...+60°C	-20°C...+60°C
1...5%	1...5%	750 mm	750 mm
1%0,43 N/mm	1%0,43 N/mm	730 mm	730 mm
1%0,3 N/mm	1%0,3 N/mm		

Parameter	Value	Value
Shore A (±3)	84° Shore A (±3)	84° Shore A (±3)
μ	0.5	0.5
n/a	n/a	n/a
FDA (Food and Drug Administration)	FDA (Food and Drug Administration)	FDA (Food and Drug Administration)
Rg = <10E09Ω (1GΩ)	Rg = <10E09Ω (1GΩ)	Rg = <10E09Ω (1GΩ)

REACH	EG 1935/2004	EG 10/2011	IEC61340-2-3/EN61340-5-1	FDA (Food and Drug Administration)

BEHAbelt ist ein Markenname von BEHA Innovation GmbH. Alle Rechte vorbehalten. BEHAbelt ist ein Markenname von BEHA Innovation GmbH. Alle Rechte vorbehalten.

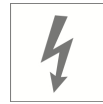
09/2026

Icons

BEHAbelt icons represent various properties and certifications of the material.



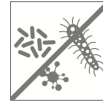
Material complies with FDA/EC regulations



Material is electrically conductive



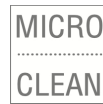
Material is X-ray transparent (X-ray safe) PU SAFE



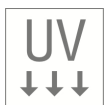
Material is resistant to microorganisms



Material is resistant to water



Material is micro clean



Material is UV-C resistant



Material is 2K (two-component) system



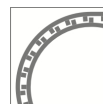
Material is vegan



Material is ISO 340 certified



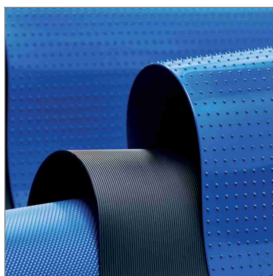
Material is flexible



Material is flexible

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