



SR: 100%SR



FI: 100%FI



PU:

PU55D

FBF:

FBFN750X15S

Technische Eigenschaften

Material	Material	Material	Material
Dicke	1,5 mm	Dichte	1,92 kg/m ²
Stärke	21 mm	Temperaturbereich	-30°...+60°C
Dehnung	0,5...3%	Stärke	750 mm
1% Dehnung	0,96 N/mm	Stärke	730 mm
1% Dehnung	0,68 N/mm	Stärke	Stärke

Material	Material	Material
Material	55° Shore D (±3)	55° Shore D (±3)
Material μ	0,25	0,25
Material	Material	Material
Material	n/a	n/a
Material	Material SR	Material FI
Material	FDA (Food and Drug Administration)	FDA (Food and Drug Administration)
Material	Material	Material
Material	Material Rg = <10E09Ω (1GΩ)	Material Rg = <10E09Ω (1GΩ)

Material	Material
REACH/EC 1907/2006	Material
EG 1935/2004	Material
EG 10/2011	Material
IEC61340-2-3/EN61340-5-1	Material
FDA (Food and Drug Administration)	Material

Material

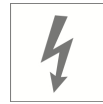
Material - 09/2026

Icons

BEHAbelt icons represent the following properties:



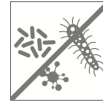
Complies with FDA/EC regulations



Electrostatically dissipative



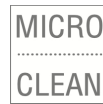
Complies with X-ray safe PU SAFE regulations



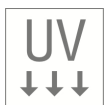
Antibacterial



Waterproof



Micro Clean



UV-C resistant



2K system



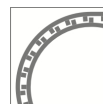
Vegan



ISO 340



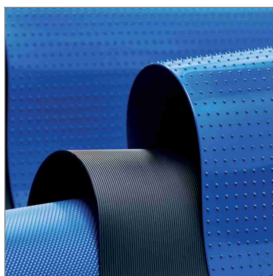
Flexible



Flexible

Applications

Applications include:



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