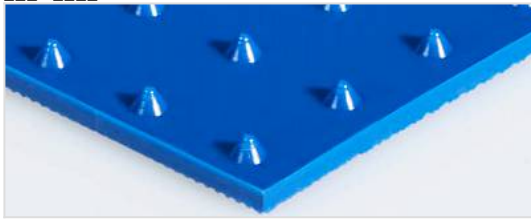




BEHA: BEHA (SP)



BEHA: BEHA FI



BEHA:
PU95A

BEHA:
FBFM750X3LA

BEHA: BEHA (SP)

BEHA	BEHA
BEHA	3 mm
BEHA	55 mm
BEHA	0.5...3%
1% BEHA	1,54 N/mm
1% BEHA	1,08 N/mm

BEHA	BEHA
BEHA	3,6 kg/m²
BEHA	-30°...+60°C
BEHA	750 mm
BEHA	730 mm
BEHA	BEHA

BEHA	BEHA	BEHA
BEHA	95° Shore A (±3)	95° Shore A (±3)
BEHA μ	n/a	0,3
BEHA	BEHA	BEHA
BEHA	n/a	n/a
BEHA	BEHA (SP)	BEHA FI
BEHA	FDA (Food and Drug Administration)	FDA (Food and Drug Administration)
	BEHA	BEHA
	BEHA	BEHA
	BEHA	BEHA
	BEHA	BEHA

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

BEHA	BEHA
BEHA	BEHA
BEHA	175 °C
BEHA	260°C ±10°C
BEHA	120 sek.

BEHA: BEHA (SP) BEHA: BEHA FI BEHA: BEHA PU95A BEHA: BEHA FBM750X3LA

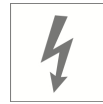
BEHA: BEHA (SP) - 10/2026

Icons

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



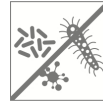
Complies with FDA/EC standards



Electrostatic discharge (ESD) protection



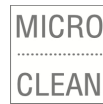
Safe for X-ray imaging (X-ray safe) PU SAFE



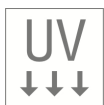
Antibacterial properties



Waterproof and resistant to moisture



Micro Clean technology for hygiene



UV-C resistant



2K system for high performance



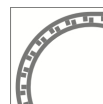
Vegan friendly



ISO 340 standard



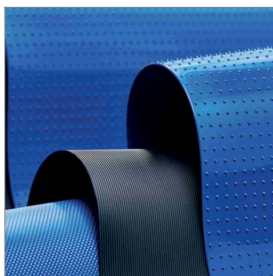
Flexible and bendable



High flexibility

Applications

BEHAbelt is used in various applications:



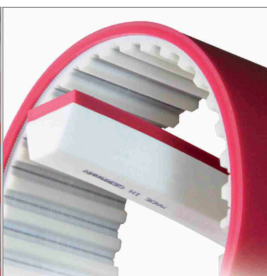
PU and TPE material roll



PU and TPE material pieces



PU and TPE material being processed



PU and TPE material being processed



PU and TPE material being processed