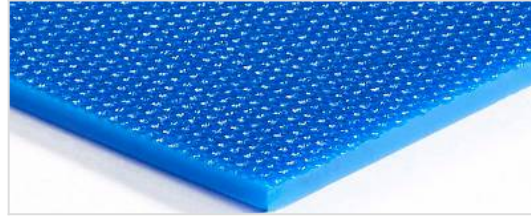


BEHA: ID (ID)



BEHA: FI (FI)



BEHA:
PU80A

BEHA:
FBFJ750X2LB

BEHA: ID (ID)

BEHA	BEHA
BEHA	2 mm
BEHA	20 mm
BEHA	1...5%
1% BEHA	0,57 N/mm
1% BEHA	0,4 N/mm

BEHA	BEHA
BEHA	2,4 kg/m²
BEHA	-20°C...+60°C
BEHA	750 mm
BEHA	730 mm
BEHA	BEHA

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

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

BEHA: FI (FI)			
BEHA	BEHA	BEHA	BEHA
BEHA	160 °C	BEHA	260°C ±10°C
BEHA	0,5 bar		
BEHA	90 sek.		

BEHA: ID (ID) BEHA: FI (FI) BEHA: PU80A BEHA: FBFJ750X2LB

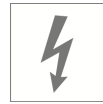
BEHA: ID (ID) - 10/2026

Icons

BEHAbelt icons represent the various properties and features of our products.



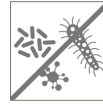
Complies with FDA/EC standards



Electrostatic discharge (ESD) protection



Complies with X-ray standards (PU SAFE)



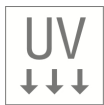
Antibacterial properties



Waterproof and oil-resistant



Micro Clean technology



UV-C resistant



2K system (two-component)



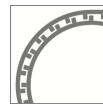
Vegan friendly



ISO 340 standard



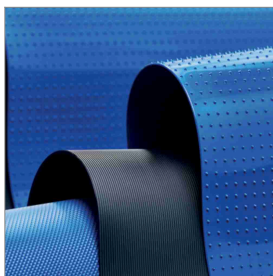
Flexible and bendable



High flexibility

Applications

BEHAbelt products are 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