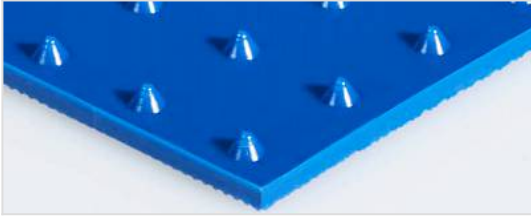




SP: SP (SP)



ID: ID (ID)



PU80A

FBFJ750X20LI

Technical Data

Material	SP	Material	ID
Thickness	2 mm	Density	2,64 kg/m ³
Width	20 mm	Temperature range	-20°C...+60°C
Shore A hardness	1...5%	Length	750 mm
1% Modulus	0,57 N/mm	Width	730 mm
1% Modulus	0,4 N/mm	Weight	0,000000

Property	SP	ID
Shore A hardness	84° Shore A (±3)	84° Shore A (±3)
Modulus μ	n/a	0.45
Material	SP	ID
Width	n/a	n/a
Material	SP	ID
Material	FDA (Food and Drug Administration)	FDA (Food and Drug Administration)
Material	UV	UV
Material	UV	MicroClean

Property	Value	Property	Value
REACH EC 1907/2006	EG 1935/2004	Temperature	260°C ±10°C
FDA (Food and Drug Administration)		Pressure	0,5 bar
		Time	90 sek.

BEHA Innovation GmbH is not responsible for the use of the product. The user is responsible for the correct use of the product. The product is not intended for use in food contact applications. The product is not intended for use in medical applications. The product is not intended for use in automotive applications. The product is not intended for use in industrial applications. The product is not intended for use in marine applications. The product is not intended for use in agricultural applications. The product is not intended for use in construction applications. The product is not intended for use in other applications.

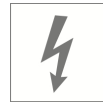
Version: 10/2026

Icons

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



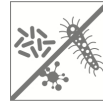
Complies with FDA/EC standards



Electrostatic discharge (ESD) protection



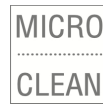
Safe for X-ray imaging (X-ray safe) PU SAFE



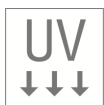
Antibacterial and antifungal properties



Waterproof and moisture resistant



Micro Clean (hygienic) properties



UV-C resistant



2-component system



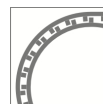
Vegan (no animal products)



ISO 340 certified



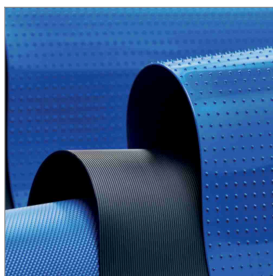
Flexible and bendable



High flexibility

Applications

BEHAbelt is used in various applications:



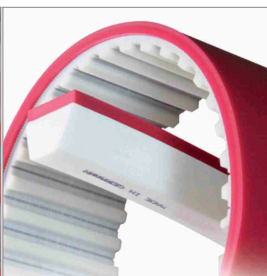
PU and TPE material roll



PU and TPE material pieces



PU and TPE material being processed



PU and TPE material being processed



PU and TPE material being processed