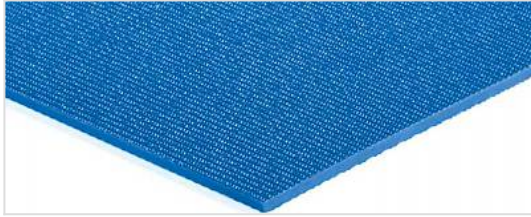
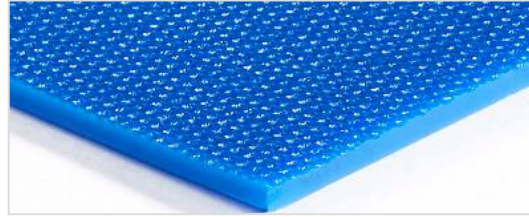




SR



FI



PU80A

FBFJ750X12L

Technische Eigenschaften

Material	Material	Dichte	Dichte
1,2 mm	1,2 mm	1,4 kg/m ²	1,4 kg/m ²
10 mm	10 mm	-20°C...+60°C	-20°C...+60°C
1...5%	1...5%	750 mm	750 mm
1% 0,36 N/mm	1% 0,36 N/mm	730 mm	730 mm
1% 0,25 N/mm	1% 0,25 N/mm		

Parameter	Value	Parameter	Value
Shore A (±3)	84° Shore A (±3)	Shore A (±3)	84° Shore A (±3)
μ	0.5	μ	0.5
n/a	n/a	n/a	n/a
FDA (Food and Drug Administration)	FDA (Food and Drug Administration)	FDA (Food and Drug Administration)	FDA (Food and Drug Administration)

Parameter	Value	Parameter	Value
REACH EC 1907/2006	REACH EC 1907/2006	Temperature	160 °C
EG 1935/2004	EG 1935/2004	Pressure	0,5 bar
EG 10/2011	EG 10/2011	Time	30 sek.
FDA (Food and Drug Administration)	FDA (Food and Drug Administration)		

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09/2026

BEHAbelt

BEHAbelt 提供多種規格之工業用帶，可滿足不同之應用需求。



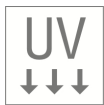
符合FDA/EC標準



符合X光機安全標準PU SAFE



具有優異之防水性能



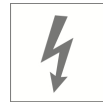
UV-C光線耐性



符合素食標準



具有優異之彎曲性能



具有優異之導電性能



具有優異之抗菌性能



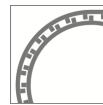
具有優異之清潔性能



2K雙組份系統



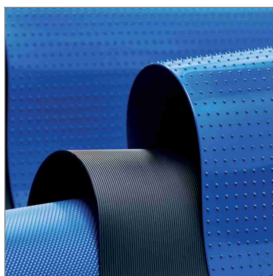
ISO 340標準



具有優異之彎曲性能

應用領域

BEHAbelt 工業用帶可應用於多種領域：



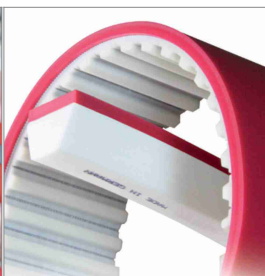
PU及TPE工業用帶



PU及TPE工業用帶



PU及TPE工業用帶



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PU工業用帶