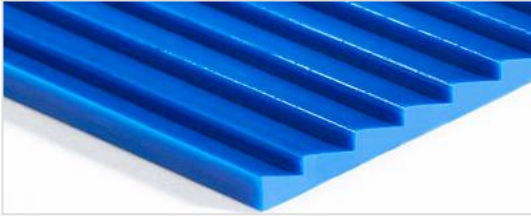
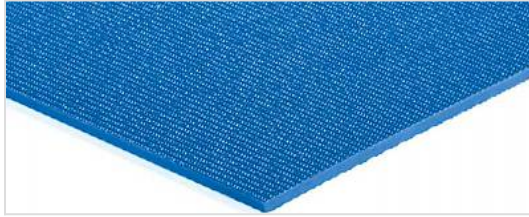




EST



SR



PU75A

FBFI750X40LB

Technische Daten

Material	EST	Material	SR
Dicke	4,0 mm	Dichte	2,7 kg/m ³
Stärke	40 mm	Temperaturbereich	-30°C...+50°C
Dehnung	1...5%	Stärke	750 mm
1% Dehnung	0,54 N/mm	Stärke	730 mm
1% Dehnung	0,38 N/mm	Stärke	750 mm

Material	EST	SR
Shore A (±3)	80° Shore A (±3)	80° Shore A (±3)
µ	n/a	0,55
Stärke	40 mm	40 mm
Stärke	n/a	n/a
Stärke	EST	SR
Stärke	FDA (Food and Drug Administration)	FDA (Food and Drug Administration)
Stärke	EST	SR
Stärke	EST	SR
Stärke	EST	SR
Stärke	EST	SR

Material	EST	SR
REACH EC 1907/2006	EST	SR
EG 1935/2004	EST	SR
EG 10/2011	EST	SR
FDA (Food and Drug Administration)	EST	SR
Stärke	EST	SR
Stärke	EST	SR
Stärke	EST	SR
Stärke	EST	SR

Die technischen Daten sind nur für die angegebenen Materialien und Abmessungen gültig. Für andere Materialien und Abmessungen sind separate Datenblätter zu beziehen.

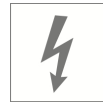
Stand: 10/2026

Icons

BEHAbelt icons represent the following properties:



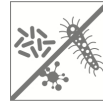
Complies with FDA/EC standards



Electrostatic discharge (ESD) protection



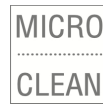
Complies with X-ray safe standards (PU SAFE)



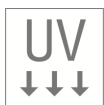
Antibacterial properties



Waterproof



Micro clean (ISO 14644-1)



UV-C resistant



2-component system



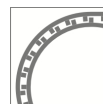
Vegan



ISO 340 compliant



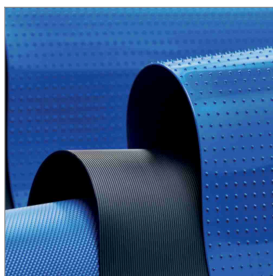
Flexible



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