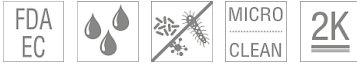
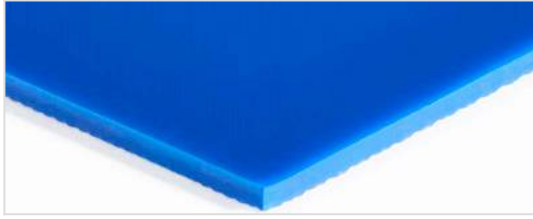
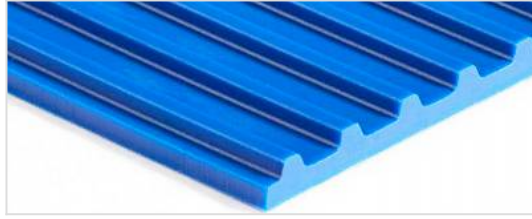


SM: 1000x1000x3



AT5: 1000x1000x3



PU65A / PU95A

FBFMG750X3L

Technical Data

Material	SM	Material	AT5
Thickness	3 mm	Weight	2,4 kg/m ²
Width	25 mm	Temperature range	-20°C...+60°C
Surface finish	2%	Length	700 mm
1% elongation	0,68 N/mm	Width	700 mm
1% elongation	0,48 N/mm	Weight	2,4 kg/m ²

Property	SM	AT5
Shore A hardness	72° Shore A (±3)	95° Shore A (±3)
Surface roughness μ	0.8	0.6
Thickness	0,8 mm	2,2 mm
Material	SM	AT5
Approval	FDA (Food and Drug Administration)	FDA (Food and Drug Administration)
MicroClean	MicroClean	2K
2K		

Regulation
REACH EC 1907/2006
EG 1935/2004
EG 10/2011
FDA (Food and Drug Administration)

Technical Data			
Material	n/a °C	Temperature	260°C ±10°C
Pressure	n/a bar		
Time	n/a sek.		

BEHA Innovation GmbH is a company of the BEHA Group. The company is located in the Engematten 16, 79286 Glottertal, Germany. The company is a member of the BEHA Group, which is a leading manufacturer of conveyor belts in Germany. The company is also a member of the BEHA Group, which is a leading manufacturer of conveyor belts in Germany.

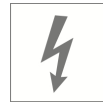
BEHA Innovation GmbH - 10/2026

Icons

BEHAbelt icons represent various properties and certifications of the belts.



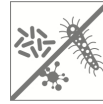
Belts are FDA/EC approved



Belts are static dissipative



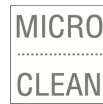
Belts are X-ray safe (PU SAFE)



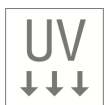
Belts are microorganism resistant



Belts are water resistant



Belts are micro clean



UV-C resistant



2-component belts



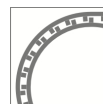
Belts are vegan



ISO 340 certified



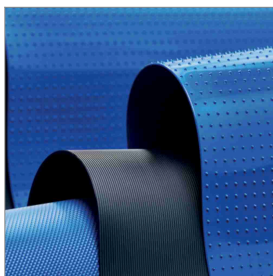
Belts are flexible



Belts are flexible

Applications

Belts are used in various applications:



PU and TPE belts



PU and TPE belts



PU and TPE belts



V-belt and PU belt



PU belt