BGK S-5106-08

THE CONVEYOR BELT WITH SILICONE

In the S-5106-08, the carcass is made from Polyester and cotton, resulting in a low friction coefficient. This flexible conveyor belt is suitable for dynamic weighting machines. Thanks to silicone coating it works with high and low temperatures and of course it's suitable for direct food contact.

Fabric	Polyester/ Cotton
Coating	Silicone
Colours	white grey blue black
Execution	coated one side and ground

Tensile strength N	810
Pretension %	0,8
Force at 1 % elongation N	180
Coefficient of friction against steel µ	0,6 Beschichtung 0,2 Textil
Minimum pulley-Ø (mm)	8
Antistatic	possible (fabric)
Temperature resistance °C	-50 bis +120 kurzfristig: +160

Length mm	150 bis 4250
tolerance %	± 1,0
Width mm	3 bis 600
Tolerance mm	≤ 50 ± 0,5 ≤ 199 ± 1,0 ≥ 200 ± 2,0
Thickness mm	0,8 (max. = 10,0)
Tolerance mm	± 0,05

Application	Flexible and smooth running conveyor belt. Belt for dynamic check weighing. Heat and cold resistant, food grade..

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