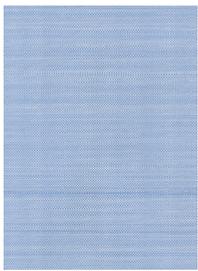


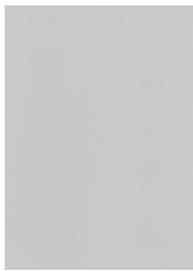
Material Overview

Item No.	Temperature resistant up to *	Antistatic	Sliding	Oil-resistant	Abrasion-resistant	FDA-compliant
FM100.001	100 °C		✓			
FM100.002	70 °C			✓	✓	
FM100.003	70 °C			✓	✓	
FM100.004	Coating: 180 °C Fabric: 300 °C				✓	
FM100.005	90 °C		✓		✓	✓
FM100.006	90 °C		✓		✓	
FM100.007	70 °C					
FM100.008	150 °C					✓
FM100.009	Coating: 315 °C Fabric: 500 °C		✓		✓	
FM100.010	90 °C	✓	✓		✓	

* These temperature indications are valid for permanent load. Short term higher temperatures are possible.



Item No.:
FM100.001
(PE, blue)



Item No.:
FM100.002
(PVC, silver)



Item No.:
FM100.003
(PVC, blue)



Item No.:
FM100.004
(Kevlar,
silver/yellow)

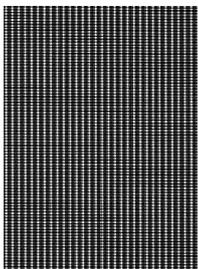


Item No.:
FM100.005
(PP, FDA,
white)



Item No.:
FM100.006
(PBT, white)

Material for AM only



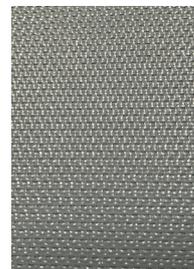
Item No.:
FM100.007
(PVDC,
anthracite)



Item No.:
FM100.008
(PET, FDA,
white)



Item No.:
FM100.010
(PP, antistatic,
white)



Item No.:
FM100.009
(PTFE, grey)