

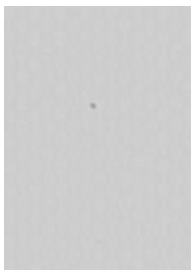
| Material-no. | Temperature up to* | Antistatic | Slipping | Oil-resistant | Abrasion-proof | FDA-licensed |
|--------------|----------------------------------|------------|----------|---------------|----------------|--------------|
| FM100.001 | 100°C | | ✓ | | | |
| FM100.002 | 80°C | | | ✓ | ✓ | |
| FM100.003 | 80°C | | | ✓ | ✓ | |
| FM100.004 | Coating: 200°C Textile: 300°C | | | | ✓ | |
| FM100.005 | 100°C | ✓ | ✓ | | ✓ | ✓ |
| FM100.006 | 160°C | | ✓ | | ✓ | |
| FM100.007 | 80°C | | | | | |
| FM100.008 | 180°C | | | | | ✓ |

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

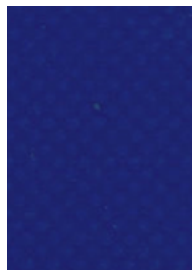
Material for collecting funnels and collecting chutes:



Mat.-no:
FM100.001
(PE, blue)



Mat.-no.:
FM100.002
(PVC, silver)



Mat.-no.:
FM100.003
(PVC, blue)



Mat.-no.:
FM100.004
(Kevlar,
silver/yellow)

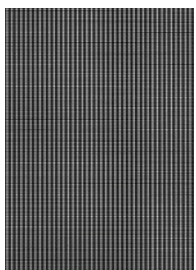


Mat.-no.:
FM100.005
(PP, white, FDA)



Mat.-no.:
FM100.006
(PBT, white)

Material for side protection curtain:



Mat.-no.:
FM100.007
(PVDC,
anthracite)



Mat.-no.:
FM100.008
(PET, white,
FDA)