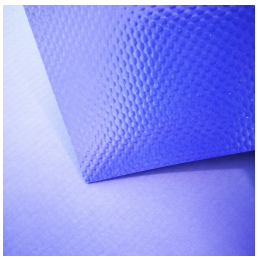
TECHNICAL DATA SHEET

High speed door fabric

Laminated PVC faces surround a woven polyester core in this flexible high-speed door fabric.



MATERIAL SPECIFICATIONS	
Technology	Laminated
Structure	PVC coating+polyester woven base fabric+PVC coating
Base fabric	1000D*1000D/30*30
Weight	1050gsm
Thickness	0.82mm
Width	1.05-3.2m
Roll length	50m/100m
Surface	Glossy/Matte
Blockout	Extra blockout layer available
Tensile Strength	4000/4000 N/5cm DIN53354
Tear Strength	600/500 N/5cm DIN53356
Adhesion	100 N/5cm DIN53357
Colour	Customized
Temperature	20~+70(°C)
FR certification	Customized B1, B2, M1, M2, NFPA701, DIN75200;
Surface	Double side acrylic larquered, Tear-Resistant, Waterproof
Packing	Paper tube+PE film+Craft paper
MOQ	3000meters for customization/

Values and available configurations are reproduced from the current material specification. Where a table lists several configurations, agree the selected construction for the order.

Listed fire-test grades or optional treatments do not certify every supplied configuration or finished product. Any test report applies to its submitted sample and stated test conditions.