

ARTICLE		DM160
BASIC INFORMATION		
Width		145 cm
Weight		325 g/m ²
Minimum order		0.1 m
Thickness		0,8 mm
Roll length		50 m
Thermal resistance		0.017 W/m ² K
ABRASION RESISTANCE		
Standard		EN ISO 12 947
Result		100 000 martindale cycles
COLOUR FASTNESS TO LIGHT		
Standard		EN ISO 105-B02
Result		5
COLOUR FASTNESS TO RUBBING		
Standard		EN ISO 105 X12
Wet friction		4
Dry friction		4-5
COMPOSITION		
Wool		70%
Polyester		20%
Polyamide		5%
Another Mber		5%
SHRINKAGE		
Standard		UNI EN ISO 3175-2:2010
Warp		+/- 2%

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SEAMSLIPPAGE		
Standard		EN ISO 13 936-2
Weft		5,5 mm
Warp		5 mm
PILLING		
Standard		EN ISO 12 945-2:2002
Result		3-4
FLAMERETARDANT STANDARDS		
Standard		Result
BS 5852		0*, 1*
Over PU foam		*20-22 kg/m ³
EN 1021		1, 2
FTP code 2010 part 8		Passed
US Cal. Bull. 117		passed
EN 13773		5
ASTM E84		1
ACOUSTIC PARAMETERS		
Standard		Result
EN ISO 354:2004 & 11654:1998		α 0.70 KLASA C
MAINTENANCE		
    		

Iron on reverse.

ARTICLE	DMIGD
APPLICATION	
Flame Retardant	
Upholstery	
Decorative	
IMO	
PARAMETERS	
Acoustic	
Recycled	
Thermal resistance	