



Dripstop DIY C20081 175

COMPOSITION | TREATMENT | SPECIAL CHARACTERISTIC

PES/PP/synthetic rubber/PE | selfadhesive | water absorption

PROPERTY		VALUE	TESTING METHOD
Weight	g/m ²	110* ±10%	EN ISO 9073-1
Thickness	mm	1,2 max	EN ISO 9073-2
Water absorption 0°	g/m ²	850* ¹ min	FILC int. 19
Flammability		A2-s1, d0 ^{*1}	EN 13501-1
Peel adhesion MD	N/25mm	10* ¹ min	FILC int. 29
Adhesion after ageing - MD	N/25 mm	improved	Filc int.22
Rainfall noise sound insulation	dB	2* ² ΔL _{IA}	ISO 140-18
Bacteria resistance		Index 0 - No visible growth under the microscope - 50x	DIN EN 14119
Colour		white-black melange	
Width	mm	1550 max	
Ø Card pipe	mm	76	
*Nonwoven			
*1 - Nonwoven on flat metal sheet			
*2 - Tested on standard Dripstop			

Average values, subject to normal production tolerances.