

RE 9335

Medium weight, fusible interlining for a wide range of applications.



TECHNICAL DATASHEET					
Characteristics			Specifications		
					
soft	firm				
					
light	heavy				
				Adhesive	
stable	elastic				
					
thin	thick				
					

EU-Origin

FUSING CONDITIONS			
	 Fuseline Temperature	 Time	 Pressure
 Continuous Fusing Press	Fusing 121 - 132 °C 250 - 270 °F	Fusing 12 - 15 s	Fusing 2 - 4 bar
 Hand Iron	 With steam 130 °C 266 °F	Fusing 5 - 7 s	

*Fusing pressure depends on the type of press used!

CARE TREATMENT	PROCESSING TREATMENT
      	

We recommend that fusing trials and subsequent care treatments are carried out before production commences. All figures quoted are target values and subject to normal variations in production.

Technical data on this data sheet refer to non binding reference samples only. Binding specifications will be agreed separately. The customer is responsible for conducting his/her own tests to determine for him/herself the suitability of the products for his/her particular purposes.

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