

ELABORATION	CONTROL	APPROVAL	CHRONO	DATE
40116985	M. CABARDIS	V. VERGES	26-021	30/03/2026

TECHNICAL MATERIAL DATA SHEET

Material n° : FE025	Colour : ÉCRU - RAW
Base : 70% LAINE(WOOL) / 30% VISCOSE	

Technical data	Unit	Required	Results
Density	kg/dm3	+/-10%	0.25
Thickness	mm	+/-10%	1-25
Standard width	mm		1800
Weight per m²	g/m²/mm of thickness	+/-10%	250
Tensile strength	Kp/cm²	min-max	25-40
Elongation	%	min-max	41-70
Oil absorption	%	min-max	270-440
Air permeability (Thickness 10mm)	L/min.dm3	min-max	22-45
Abrasion resistance	g/50cm²		1.5
Temperature resistance (.)	°C		+130

*The values are based on material slabs & buttons and are given as an indication.
We advise you to do your own tests validation.*