

# SUPERDRY WATERPROOFING

## Properties

Features	Test Method	Unit	Tolerance	Value
Weight	EN 1849-2	g/m <sup>2</sup>	MDV: -5 % and + 10 %	335
Thickness	EN 1849-2	mm	MDV: -5 % and + 10 %	0,52
Water tightness	EN 1928 Mét. B			PASS
Tensile strength	EN 12311-2 Mét. A	N/50 mm	MLV L ≥ 450 MLV T ≥ 150	L = 450 T = 150
Elongation	EN 12311-2 Mét. A	%	MLV L ≥ 25 MLV T ≥ 200	L = 25 T = 200
Overlap resistance	EN 12317-2	N/50 mm	MLV ≥ 600	600
Impact resistance	EN 12691	mm	MLV T ≥ 200	200
Static load resistance	EN 12730 Mét. B	Kg	MLV ≥ 20	20
Pliability at low temperature	EN 495-5	°C	MLV ≥ 40	-40
Reaction to fire	EN 13501-1	Euroclases		E
Length	EN 1848-2	m	MDV: -0 % and +5 %	5 and 30
Width	EN 1848-2	m	MDV: -0,5 % and + 1 %	1, 1,2 and 1,5
Visible defects	EN 1850-2			PASS
Straightness	EN 1848-2	mm	MLV g ≤ 50	50
Flatness	EN 1848-2	mm	MLV p ≤ 10	10
Dimensional stability	EN 1107-02		MLV L ≤ -0,2 MLV T ≤ -0,7	L = -0,2 T = -0,7

MLV: Manufacturer's Limiting Value.  
MDV: Manufacturer's Declared Value.

