

DESCRIPTION

Design			Wood / Cement
Thickness	EN 428	mm inch	3.00 ± 0.20 0.1182 ± 0.0079
Weight	EN 430	kg/m ² oz/sq.Yd	2.550 ± 0.250 75 ± 7
Roll width		cm inch	200 (-0 +1) 78.74" (-0.4 + 0.4)
Roll length		lm lyd	24 26 lyd 9 "

PERFORMANCE

Dimensional stability	EN 434 ASTM D 1204	%	≤ 0.2
Abrasion resistance	TABER ISO 9352	mg	250 ± 50
Static punch resistance	EN 433	mm inch	≤ 0.35 ≤ 0.014
Low temperature resistance	D 42 1235 A	°C	- 20
Sound damping characteristics	ISO 717/2	dB	ΔI = 14
Colour fastness	ISO 877/76 ISO 4582/80 ASTM D 4459		≥ 6
Fire resistance	UTAC ST 18502/1		Type A
	ISO 3795/76	mm/mn	0
	FMVSS 302		Conform
	NF PA 253 ASTM E648	W/cm ²	CRF > 0.50
	95/28/CE		Conform
Resistance to chemicals	EN 423	-	Unaffected by diluted acids and bases Unaffected by domestic products (excluding solvents for plasticized PVC)