



DAUMANT XPS PLAIN

TECHNICAL SPECIFICATIONS

	SYMBOL	UNIT	WALL-TERRACE
Density	: d	Kg/m ³	24-26
Reaction To Fire class	: -	-	E
Thickness			
Tolerance Class	: T	mm	T2 (±1,5)
Width	: W	mm	600 (±8)
Length	: L	mm	l ≤1500 (±8) l >1500 (±10)
Deviations from Mitre (length/width)	: Sb	mm/m	5 mm/m
Surface			
Smoothness	: Smax	mm	6 mm/m
Thermal Conductivity			
Declared Value	: λ _{90/90}	W/mK	0,035
Thickness	: T	mm	20 30 40 50 60 70 80
Thermal Resistance	: R _{90/90}	m ² K/W	0,55 0,85 1,10 1,40 1,70 2,00 2,25





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Compressive Strength at 10% Deformation	: CS(10)	kPa	CS(10)200 200≤
Maximum Operating Temperature	: -	°C	-50/75
Surface Shape	: -	-	Flat/Rough/ Rough-Canal
Edge profile	: -	-	Square /Ship-Lap

STORAGE ; Protect from sunlight. Store in a closed area. If it is to be stored outside, in this case put ultraviolet barrier layer on top of the product. If a problem occurs when storing customer product, the manufacturer is not responsible.