

Protection Board PB6MM

PRODUCT SPECIFICATIONS UEAtc Moat 30		Bituminous Protection Board
	Description of product	
	Reinforcement	Polyester
	Upper surface coating	PE
	Lower surface coating	PE
Property	Method	Value
Thickness	EN 1849-1	6 mm
Mass Per Unit Area	EN 1849-1	8,7 kg/m ²
Length	EN 1848-1	200 cm
Width	EN 1848-1	100 cm
Softening Point	EN 1427	>130 °C
Resistance to static loading	EN 12730	25 Kg
Watertightness	EN 1928	Impermeable
Resistance to chemicals	EN 1847	Resistant

Applications:

Protection boards are recommended to use in both vertical and horizontal surfaces to protect waterproofing insulation from damages. Protection boards are highly resistant to all forms of mechanical damage and normal construction activities.

Installation:

In horizontal applications, protection boards are loose laid over the surface. No overlapping between boards is required. In vertical applications, protection boards are attached by gentle torching or proper mastic.