

Safety PLAST EPP 3MM

Description: bituminous roll for normal roofing application. **Composition:** carrier in polyester (E), waterproofing APP modified bitumen mass; antiadherent upper layer in thermoplastic film (P) and lower layer in thermoplastic film (P).

BASIC INFO

Lenght	EN 1848-1	m	10	+ 1%
Width	EN 1848-1	m	1	+ 1%

Material designed like underlayer according EN 13707

Material can be applied by torch on or nailed if pitch over 20°

CHEMICAL AND PHYSICAL PROPERTIES

Thickness	EN 1849-1	mm	3	+/-5%
Mass of Melting Material		kg/m ²	>2	-
Weight of Carrier	-	g/m ²	140	+/-10%
Tensile Resistance MD/CMD	EN 12311-1	N/ 5 cm	500/400	+/-15%
Flexibility at Low Temperatures	EN 1109	°C	<-10	-
Elongation MD/CMD	EN 12311-1	%	>30	-
Nail Resistance	EN 12310-1	N	>100	
Frass Temperature of Binder	-	°C	-15	-
Flow Resistance at High Temperatures	EN 1110	°C	>120	-
Waterproofing, 60 kPa/24h	EN-1928/B		full	-
Water Vapour Transmission		μ	>20000	-

Material is asbestos, tar compounds and dangerous substances free

PACKAGING

Type	Plastic Strip
Rolls for Pallet	25
m ² /pallet	250
kg/pallet	940

The producer can update the tds without notice.