

Safety PLUS Elast EPP 4



1381-CPR-421
Notified Body 1381
EN13707

Description:	Bituminous membrane for roof waterproofing. Material designed as an underlayer in accordance with EN13707.
Composition:	Carrier in polyesther (E), waterproofing SBS modified bitumen mass; antiadherent upper layer in thermoplastic film (P) and lower layer in thermoplastic film (P).
Application:	By torching or by nailing if pitch is over 20°. Application Temperature >-15°C.

DIMENSIONS

				<i>tol.</i>
Lenght	EN 1848-1	m	10	+ 1%
Width	EN 1848-1	m	1	+ 1%
Thickness	EN 1849-1	mm	3	± 5%

CHEMICAL AND PHYSICAL PROPERTIES

				<i>tol.</i>
Weight of Carrier	-	g/m ²	120	± 10%
Tensile Resistance MD/CMD	EN 12311-1	N/5cm	450/350	± 15%
Elongation MD/CMD	EN 12311-1	%	>30	-
Nail Shank Tear Resistance	EN 12310-1	N	>100	-
Flexibility at Low Temperatures	EN 1109	°C	<-10	-
Flow Resistance at High Temperatures	EN 1110	°C	>100	-
Waterproofing, 60 kPa/24h	EN 1928-B	-	Passed	-
Water Vapour Transmission	-	μ	>20000	-

PACKAGING

Type	Plastic Strip
Rolls for Pallet	23
m ² /pallet	230
kg/pallet *	945

* Total weight includes pallet bare weight (25kg).

Safety:	Material is asbestos, tar compounds and dangerous substances free.
Storage:	Material is packed vertically on pallet. Keep vertically and in warehouse. Keep away from heat sources.
Other:	The producer can update the tds without notice.

TEGOLA

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