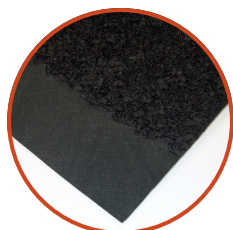


K-Roof C 10 F

SPACER UNDER METALLIC ROOFING



DESCRIPTION

Draining and separating layer made of a monofilament wire mesh bonded to a waterproofing and permeable membrane.

APPLICATIONS

Under metal roofs.

tol.

TECHNICAL DATA SHEET

Raw material (+ UV stabilizer)		PP	
Thickness	(EN 1849-2)	9 mm	±15%
Mat weight	(EN 1849-2)	300 g/m ²	±10%
Adhesive tape		No	
Tensile strength MD/CMD	(EN 12311-1/EN 13859-1 Anx. A)	295/205 N/5cm	±15%
Tear strength MD/CMD	(EN 12310-1/EN 13859-1 Anx. B)	160/210 N	±15%
Sd (23°C-50% U.R.)	(EN 12572)	0,02 m	
Resistance to water penetration	(EN 1928) (DIN 20811)	W1 class >2 m	
Resistance to water penetration after artificial ageing	(EN 13859-1 Anx.D + EN 1928)	W1 class	
Reaction to fire	(EN 13501-2)	E class	
Working temperature		-20 / +80 °C	
UV Stability		3 months	

Dimensions

Flat tab/Selvedge	(EN 1848-2)	10 cm	±2%
Roll width	(EN 1848-2)	1,5 cm	±2%
Roll length	(EN 1848-2)	25 m	±2%
Rolls per pallet		10	

MD: Machine direction CMD: Cross machine direction

Storage: cool and dry, protect against sunlight, use within 24 months after receipt.

The information given in this data sheet is to the best of our knowledge true and correct. TeMa srl reserves the right to change its product specifications at any time. It is the responsibility of the specifier and purchaser to ensure that product specifications used for design and procurement purposes are current and consistent with the products used in each instance.

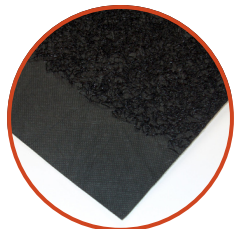
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K-Roof C 10 F S



SPACER UNDER METALLIC ROOFING



DESCRIPTION

Draining and separating layer made of a monofilament wire mesh bonded to a waterproofing and permeable membrane.

APPLICATIONS

Under metal roofs.

tol.

TECHNICAL DATA SHEET

Raw material (+ UV stabilizer)		PP	
Thickness	(EN 1849-2)	8 mm	±15%
Mat weight	(EN 1849-2)	250 g/m ²	±10%
Adhesive tape		No	
Tensile strength MD/CMD	(EN 12311-1/EN 13859-1 Anx. A)	295/205 N/5cm	±15%
Tear strength MD/CMD	(EN 12310-1/EN 13859-1 Anx. B)	160/210 N	±15%
Sd (23°C-50% U.R.)	(EN 12572)	0,02 m	
Resistance to water penetration	(EN 1928) (DIN 20811)	W1 class >2 m	
Resistance to water penetration after artificial ageing	(EN 13859-1 Anx.D + EN 1928)	W1 class	
Reaction to fire	(EN 13501-2)	E class	
Working temperature		-20 / +80 °C	
UV Stability		3 months	

Dimensions

Flat tab/Selvedge	(EN 1848-2)	10 cm	±2%
Roll width	(EN 1848-2)	1,5 m	±2%
Roll length	(EN 1848-2)	25 m	±2%
Rolls per pallet		10	

MD: Machine direction CMD: Cross machine direction

Storage: cool and dry, protect against sunlight, use within 24 months after receipt.

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