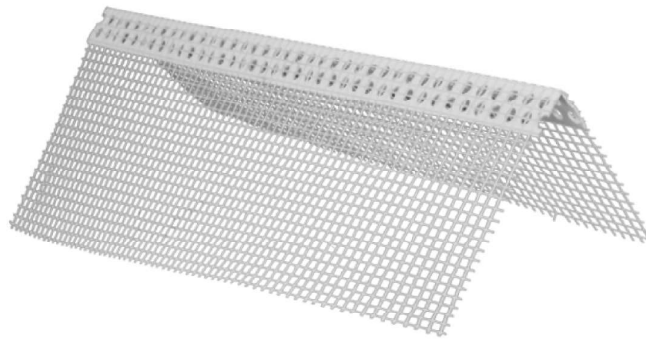


pvc corner bead with mesh **FUSION**



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1 Utilization

Manufactured by GRUPPO STAMPLAST, the corner bead is used to make the edges stronger. It is equipped with an excellent glass fiber plaster holder mesh well welded to the profile which ensures a lasting fixing.

The new FUSION model is innovative where the mesh is welded within the corner bead, unlike other models where the mesh is glued, thus assuring also more strenght of the bar via the double PVC profile.

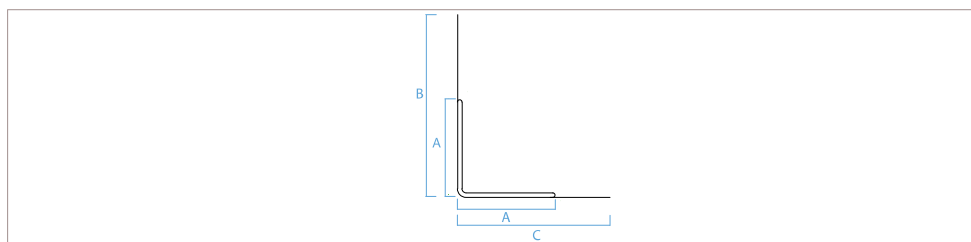
2 Models

COD.	MOD.						
PPLARETE25-02 **	8x12cm		2,5m	150m	4200m	110x260H80	0,121 kg/m
PPLARETE25-03 **	10x15cm		2,5m	125m	3750m	80x270x110	0,090 kg/m
PPLARETE25-06 **	10x10cm		2,5m	150m	4200m	110x260H80	0,120 kg/m

*MEASURES IN CENTIMETERS

**FUSION MODEL

3 Technical features



Materials

PVC
Fiberglass mesh

Colors

White

MOD.	A*	B*	C*
8x12cm	22	80	120
10x15cm	22	100	150
10x10cm	22	100	100

*MEASURES IN MILLIMETERS

Mesh technical features for the models PPLARETE25-02/03 and PPLARETE25-06

CHARACTERISTICS	VALUE	STANDARD
Mesh size (mm)	4.2 (± 0.5) x 4.3 (± 0.5)	EAD 040016-00-0404 § 2.2.4
Minimum weight with coating (g/m ²)	136.5	EAD 040016-00-0404 § 2.2.8
Tensile strength (N/5cm)	Longitudinal direction: MD 1850 (± 5%)	EAD 040016-00-0404 § 2.2.7
	Transversal direction: CMD 1800 (± 5%)	
Elongation (%)	Longitudinal direction: 3,8 ÷ 4,2	EAD 040016-00-0404 § 2.2.7
	Transversal direction: 3,8 ÷ 4,2	
Tensile strength after ageing (N/5cm)	Longitudinal direction: MD >1000	EAD 040016-00-0404 § 2.2.7
	Transversal direction: CMD >1000	
Elongation after ageing (%)	Longitudinal direction: 1.9 ÷ 2.1	EAD 040016-00-0404 § 2.2.7
	Transversal direction: 1.9 ÷ 2.1	
Organic content (%)	19.2 (± 4%)	EAD 040016-00-0404 § 2.2.2
Mesh thickness (mm)	0.4	EAD 040016-00-0404 § 2.2.9
Heat combustion (MJ/kg)	NPD	EAD 040016-00-0404



DOES NOT CONTAIN
FORMALDEHYDE

pvc corner bead with mesh