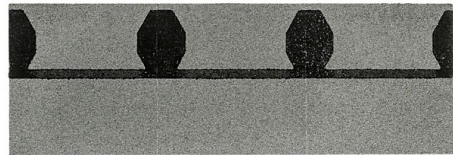


Eaves and Ridge Pcs.

Accessory for Isola Roofing Shingles

Description :

Eaves and Ridge Plate is an asphalt roofing made with a fibreglass core saturated with polymer-modified bitumen. The underside is sprinkled with water-repellent sand, and the upper side is covered with slate grit. An advanced adhesive system in the sprinkled surface means that adhesion is immediate. The upper part of the back is coated with plastic foil that provides an antifriction layer and prevents adhesion in the package and to the substrate. Eaves and Ridge Plate is used for starting at the eaves and ending at the ridge.



Application :

It should be used together with Isola Roofing Shingles. It should be used for starting at the eaves and ending at the ridge.

Installation :

Fitting at eaves: Remove the tear-off plastic foil on the lower part of the Eaves and Ridge Plate. Apply two strips of Isola Sealant 2–3 cm from the edge. Fit the plate above a triangular batten and barge board. Nail in the adhesive fields. Fitting at ridge: Tear off the foil. Fit the ridge plate at least 50% over the previous plate. Nail in the adhesive field, bend the plate over the ridge. Then nail in the adhesive field. At temperatures below +5 °C, the adhesive fields must be preheated. Due to subtle colour changes, roofing shingles from the same production series must be used. Consumption, eaves: 1 whole plate per metre; the plates should not be torn apart. Consumption, ridge: 2 plates of 6 pieces per metre.

Fore more details see laying instruction on our website.

Storage :

The product should be stored on an even surface and should not be exposed to direct sunlight. Pallets must not be placed on top of each other

Approvals and guarantee



Eaves and Ridge Pcs.

Product data	Value	Designation
Consumption as a ridge plate	6	stk/lm
Width	1000	mm
Weight (per unit)	1025	g
Material	Glassfiberstamme mettet med polymermodifisert bitumen	-
Consumption as an eaves plate	3	stk/lm
Height	318	mm
Min roof angle	15	°
Surface	Slate granules	-
Thickness	3	mm
Weight pr. m2	450	g

Product number	Color
510025	Russet red
510424	Brick red
510409	Antiquebrown
510411	Grey structure
510413	Black
510401	Slategrey

Properties	Method	Unit	Value
Resistance to UV	-	-	Approved
External fire performance according to EN 13501-5	EN 13501-1	-	Broof (t1), Broof (t2), Broof (t3)
Euro fire class according to EN 13501-1	CEN/TS 1187-2	-	E
Tensile strength MD	EN-544	N/50 mm	890 ± 200
Tensile strength CMD	EN-544	N/50 mm	690 ± 200
Tear resistance CMD	EN-544	N	120 ± 20
Durability of mechanical resistance	EN 1297	-	Pass
Adhesive of the protective finishing	-	g	< 1,2
Dimensional variation (mm)	-	-	± 3
Flow resistance at elevated temperature after arificial ageing	EN-544	mm at 90 °C	< 2
Water absorption	EN-544	%	< 1
Water permeability/Content of bitumen	EN-544	g/m ²	1300
Dangerous Substances	-	-	Ingen

