Technical Data Sheet

ONDUVILLA®

Onduvilla Standard ridge 2000

Where to use and Properties

• ONDUVILLA RIDGE 2000 is used to waterproof the summit of the roof. Fast and easy to install, the ridge accessory prevents water from entering into the building.

•The house ridge element is made of the same material as the sheets and the tiles for perfect match in aesthetics, performance and durability.

•The use of Onduline accessories (ridge, verge, fixings) is necessary to activate the product waterproofing warranty.

Product Definition

ONDUVILLA®

ONDUVILLA® **Standard Ridge 2000**: ONDUVILLA RIDGE 2000 is a practical and reliable roofing accessory used to waterproof the roof. Easy to install, the house ridge prevents water and snow from penetrating into the building, even in very windy conditions.

Technical Data

Length	201 cm - (L)
Width	48,5 cm – (W)
Thickness	±2,9 mm - (t)
Height of corrugation	38 mm -(H)
Pitch of corrugation	NPD - (P)
Net coverage	0,97 m²
Weight/sheet	±2,67 kg
Bending under download load	NPD
Impact resistance	NPD
Tear resistance	>150 N
Water permeability	PASS
İwater permeability artificial ageing behaviour	PASS
Tear resistance after artificial ageing behaviour	>150 N
Coefficient of thermal expansion	<100.10-61 K
Reaction to fire EN 13501-1	E

Available colors:

ONDUVILLA® HR 2000 ridges are produced in shadow red, shadow brown, shadow green, black, slate grey and stone grey in order to match with Onduvilla tiles colors.

Tools:

Hammer of woodworking adze, power drill screwer, knife and gloves.

Packaging:

Qty pack   : 20
Qty/pallet   :500 pcs.
Weigth/pallet   : ±1500 kg

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Onduvilla Standard ridge 2000.

General Application Steps

1. Start fixing ridge element at the opposite end of the roof from prevailing winds.
2. Use a ridge plank to support the ridge.
3. The ridge element should be fastened at each corrugation of the overlapped sheet.
4. Lay ridge element with a minimum overlap of 14 cm.
5. Fixing should be done always through the top of the corrugations.
6. Think safety first. Wear PPE

General warnings

1. ONDULINE**®** universal screws are are designed to be used on wood but can be used also on light steel framing.
2. Use only genuine ONDULINE**®** fixings.

Storage

Protect material from heat and direct sunlight. Do not stack pallets.

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