BITUMEN ROOFING ACCESSORY TECHNICAL DATA SHEET

16 September 2015 Reference: T06203

ONDULINE® VERGE-RIDGE B100

Product characteristics

Length	L	100 cm
Width at 0°	w	40,5 cm
Flat width	Fw	3,0 mm
Heigh of accessory	н	NA
Thickness	t	3,0 mm
Surface		0,41 m²
Weight		1,08 kg
Weight per m²		2,7 kg/m²

General information

Application field

Lightweight bitumen accessory designed for all buildings covered with ONDULINE® roofing system to provide a weatherproof seal at the ridge and at the verge.

Material description

Bitumen material reinforced with cellulosic fibers and thermosetting resin. The composite is colored with inorganic pigments.

Color range:

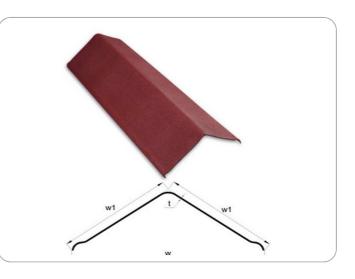
Red	
Green	Brown
Autumn red	Black
	Cedar green

Technical data

Mechanical & physical properties

Tearing strength	≥ 200 N
Water impermeability	Pass ¹
Proportion of bitumen	> 40%
Homogeneity	Pass ²
Water absorption	< 20%

¹No drop of water underneath sheet after 48 hours



Installation

Special conditions of installation are required. Refer to the installation guide.

Tariff custom code HS: 68079000

Durability

Water impermeability after ageing	Pass ¹
Tearing strength after ageing	≥ 200 N
Thermal coefficient	< 100.10-6 1/K

Fire performance

Reaction to fire - EN 13501-1	E
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²No area larger than 1 cm² without bitumen