

# Technical data sheet

TDS-PH062025

## Material/Application

Cap for ridge and hips, offering superior aesthetics to home-owners looking for clay-tile look. The use of the SLIM CAP requires specific accessories to secure watertightness:

- at ridge: the APRON PIECE on both sides of the roof
- at hips: ONDULAIR SLIM, our sealing tape which provides waterproofing and ventilation properties

For small roofs (< 20 m<sup>2</sup>) covering annex buildings, the use of VENTILATED FOAM FILLERS in combination with the SLIM CAP is also a possible option.

These foam fillers, which also offer ventilation properties, are available with ONDUVILLA® profile and are sold as a kit which also includes a filler for the eave. Made of cellulosic fibers, natural pigments and bitumen. Manufactured using molding process (patented technology).

Full range matching all ONDUVILLA® colours (pigmented/painted).

## Product characteristics

Length	L	1055 mm
Width	W	175 mm
Overall height	H	80 mm
Thickness	t	2.2 mm
Gross Weight		0.54 kg
Item surface		.18 m <sup>2</sup>

## Packaging

Box	20 pcs
Pallet	360 pcs

## ONDUVILLA® SLIM CAP



## Colors

Anthracite Black	Shaded Red
Shaded Green	Shaded Brown

## Installation

SLIM CAP can be used for roofs with a pitch up to 120% (50°). For higher slopes, the use of our universal RIDGE PIECE A90 is recommended.

At ridge, SLIM CAPS are overlapped against prevailing winds, and appropriate overlapping distance is secured by using the embossed lines.

The SLIM CAP is fixed with Onduline nails or screws, through the corrugations of the tiles, into the roof structure.

For low pitch (<30%), soft fixing is recommended in order to avoid the possible deformation of the SLIM CAP.

The end of the ridge and hip lines is finished with the CLOSURE CAP (special type of SLIM CAP closed on one side).

For specific roof details, please refer to ONDUVILLA® fixing guide.

## Warranty

All the claims will be considered with respect to application recommendations issued by Onduline company but see terms and conditions.



Tariff code - HS: 68079000

This TDS was made based on currently available information. Product was made in accordance with above mentioned parameters, but producer/distributor can't anticipate any future change as well as change of regulations. It is the consumer's responsibility to use the product in accordance to producer/ distributor recommendations and his needs. All the claims will be considered with respect to application recommendations issued by Onduline company but see terms and conditions. .

## OFIC Philippines Inc

#73 Bayani Road, Unit 2 Heinen Building, AFPPHOVAI Phase II Western Bicutan, Taguig City Philippines 1630

**Onduline®**  
Lightweight roofing systems