

**ONDULINE®
CLASSIC**



SUMMER HOUSE



SHED

Made by me!



**ONDULINE®
CLASSIC**

Made by me!



Before



After

**THE ORIGINAL
LIGHTWEIGHT
ROOFING SYSTEM,
RELIABLE AND EASY
TO INSTALL.**

**ONDULINE®
CLASSIC**



GARDEN SHED



Easy to install



Watertight



Wind Resistant



Lightweight



Eco-responsible



Onduline®
Sealsmart™

ONDULINE® CLASSIC

With ONDULINE®, you can cover your auxiliary building roof all by yourself, in a practical and long lasting way.

Secured success.

Thanks to their lightweight (about 3.4 kg/m²) and their great mechanical flexibility, ONDULINE® sheets can be easily installed on a wide range of auxiliary buildings roofs.

Onduline® material does not contain any asbestos, and never had. Onduline® material does not contain any metal, it will never rust!

More than 50% of our material made with recycled content



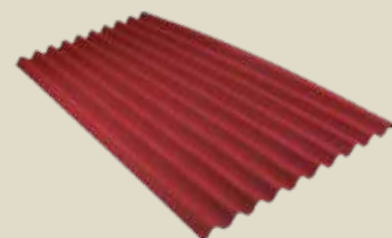
Norm EN 534
Fully compliant with regulations



Sustainable product & production because we care about environment!



8803005A - 12/2018 - Not contractually binding. All information given is for illustrative purposes only and may be modified without notice.



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ONDULINE BUILDING PRODUCTS LTD
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onduline.co.uk



Onduline French joint stock company
share capital of €11,323,485.05
RCS Nanterre 552 088 361

Onduline®
Lightweight roofing systems

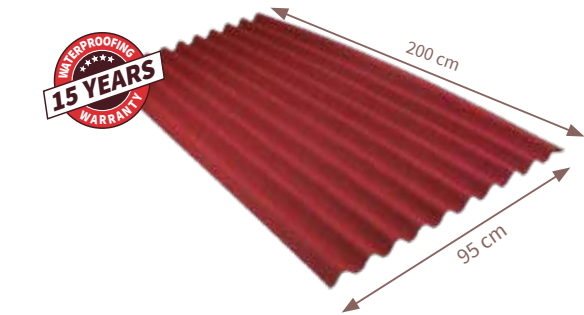
Onduline®
Lightweight roofing systems

A large choice of colors



Technical characteristics


Length	200 cm
Width	95 cm
Thickness	3 mm
Corrugation height	38 mm
Weight per m²	3,4 kg/m²
Weight per sheet	6,4 kg
Surface	1,9 m²
Carbon footprint	4 kg eq CO2/m²




Onduline 15 years warranty for waterproofing, valid if the product has been installed with Onduline recommended accessories (Ridge, Verge, Fasteners) and in full compliance with installation recommendations (more on onduline.com).

Installation in few and easy steps


1



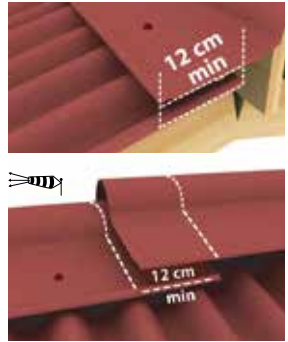
2



3



4



Maintain your roof regularly for better durability: remove vegetation and leaf debris from accessories and main structure, and maintain continuous ventilation.

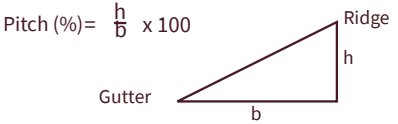
5

Roof support

Battens rules. The roof pitch and occasional load (especially wind and snow) determine the distance between the battens. **The maximum distance is in any case 45 cm.**

Roof pitches	5° - 10°	10° - 15°	> 15°
Maximum battens distance			
Roof deck (OSB)	45 cm or roof deck	45 cm or roof deck	61 cm or roof deck
Minimum end overlap			
Minimum side overlap			
Effective sheet coverage	1,29 m²	1,54 m²	1,56 m²

CALCULATE THE PITCH OF YOUR ROOF



Minimum pitch required: 5°



Watch the video!

Accessories



ONDULINE® RIDGE C100
Dimensions: 100 x 48,5 cm



ONDULINE® VERGE D100
Dimensions: 100 x 40 cm





Circular nails
Length: 65 mm



Universal screws
Length: 60 mm

Minimum 10 fasteners/m²

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How to cut and trim your product?

You can easily cut the sheets with roofers cutter, or with hand or mechanical saw.

