ONDULINE EASYFIX® COMPACT is a great solution to renovate a roof covered with old asphalt shingles. In most cases, you don't even need to remove them. Save time, fix the sheets directly on top!

ONDULINE EASYFIX® COMPACT

is ideal to cover all your auxiliaries



GARDEN SHED



WOOD SHELTER

ONDULINE EASYFIX® COMPACT



GARDEN SHED

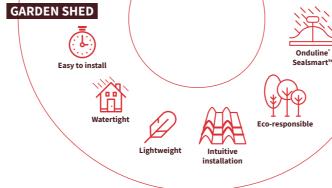
The **ONDULINE EASYFIX® COMPACT**

sheets are lighter, easier to install and can be used on all kind of garden annexes, from the smallest to the largest like, carport, small wooden buildings, gazebos etc.

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







ONDULINE **EASYFIX® COMPACT**

A very intuitive roofing solution thanks to its **smart** dimensions: easy to transport, handle and install, with an **aesthetically pleasant rendering**. It can also be **combined with ONDULINE EASYFIX® 2m** sheets!



Maintain regularly your roof for a better durability: remove vegetation and leaf debris, take care of evacuations, accessories and structure, and maintain continuous ventilation.









ONDULINE 24 Quai Gallieni F-92150 Suresnes onduline.com



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



ONDULINE EASYFIX® COMPACT





INTUITIVE & SMART COVERING SHEET: EASY TO TRANSPORT, EASY TO FIX.





ONDULINE EASYFIX® COMPACT

A large choice of colors









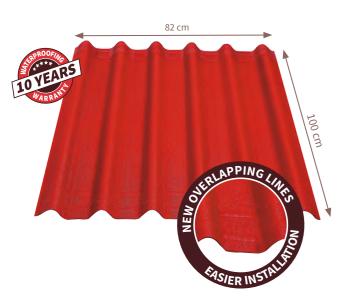




Technical characteristics

Length	100 cm
Width	82 cm
Corrugation height	38 mm
Weight per m²	2,76 kg
Weight per sheet	2,26 kg
Surface	0,82 m ²
Net coverage surface	0,62 m ²

For a 10 m² Roof area: 16x sheets + 2x bags of screws



Onduline 10 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).

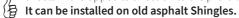
Installation in few and easy steps





Installation is highly recommended on full deck (OSB, plywood...).

A 21 mm thick minimum support is recommended. In case of discontinuous support, the span between purlins centers must be 28 cm. Minimum Pitch required: 15%. Plan to lay sheets in the opposite direction to the prevailing winds.



Lay ONDULINE EASYFIX® FOAM FILLER at 3,5 cm from the edge of the OSB to secure watertighness and prevent animals to enter into the roof space.



In average, 10 fixings minimum should be used per

with 4 cm overhang. The 1st

row of fixing is positioned at

 Always fix on the top of corrugations, using Onduline® fixings with special washer for safe waterproofing.

At eave and overlaps, it is particularly important to fix every • corrugation. Fixing should be done in the right order and in between the two overlapping lines. Wait to fix the last corrugation until you overlap it with the next sheet.



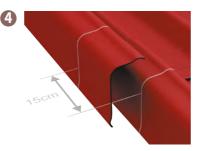
Stagger the rows, by starting the second row with a half

Align overlapping lines to ensure perfect waterproofing. (Overlap = 15 cm).

! To avoid transversal cutting, You may increase overlap:

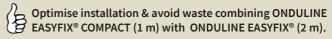
• 15 cm standard overlap • Increased overlap to avoid cut

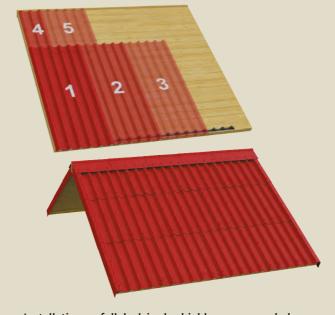




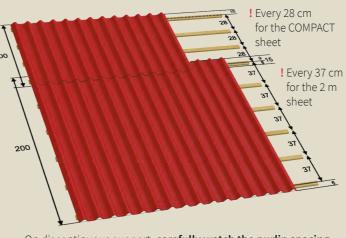
The aesthetics and wind uplift protection can be optimized by using the verge element accessory, which is fixed first on the sidewall, then as well on the top of the corrugation. Plan 6 fixings per element.







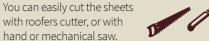
Installation on full deck is also highly recommended.



On discontinuous support, carefully watch the purlin spacing for optimized durability of the roof.

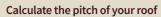
System

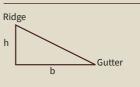












Pitch (%)= $\frac{h}{h}$ x 100