

ONDULINE® TILE

TECHNICAL DATA SHEET

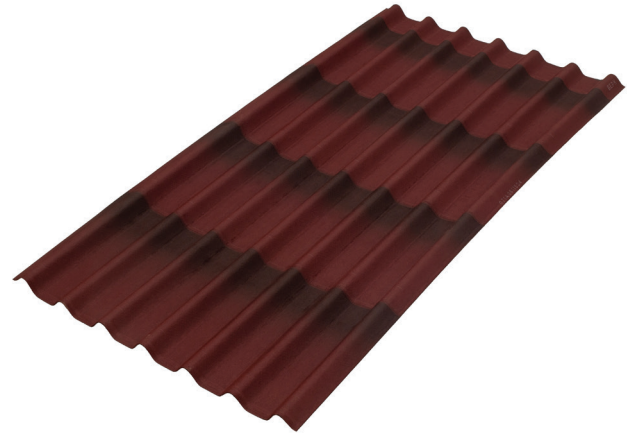
MATERIAL / APPLICATION

Corrugated bitumen sheet reinforced with cellulosic fibers and thermosetting resin. The composite is colored with inorganic pigments. Lightweight corrugated roofing material and wall-cladding material. Ideal for all types of applications.



TECHNICAL CHARACTERISTICS

Length	195 cm
Width	96 cm
Profile	7 corrugations + 6 flat parts
Sequence	14,4 cm
Corrugation height	3,8 cm
Corrugation Pitch	9,6 cm
Weight per sheet	5,9 kg
Weight per m ²	3,15 kg / m ²
Thickness	3 mm
Total surface	1,87 m ²
Coverage surface Pitch 9% to 17% (5° - 10°)	1,32 m ² (full deck)
Coverage surface Pitch >17% (10°)	1,58 m ² (max 46 cm)
Onduline Waterproofing Warranty	15 years
Norm	EN 534:2010
Category	CE – Category S
European DOP	07-002 2016-05-23



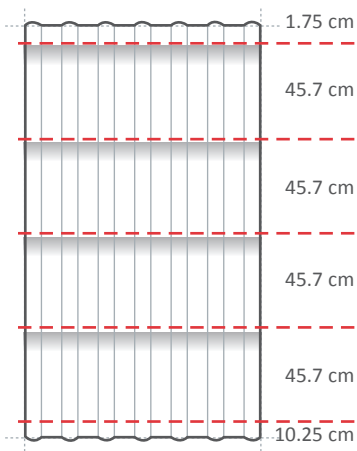
INSTALLATION

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

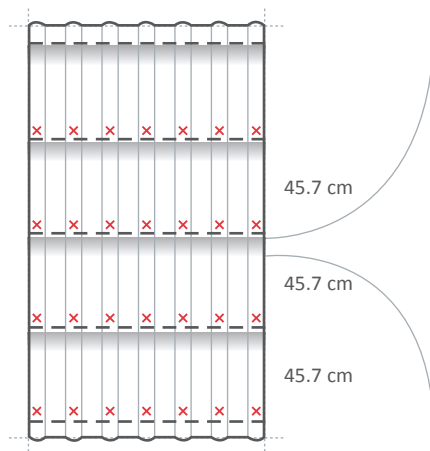
APPLICATION AND WARRANTY

All the claims will be considered with respect to application recommendations issued by Onduline company.

Embossed lines

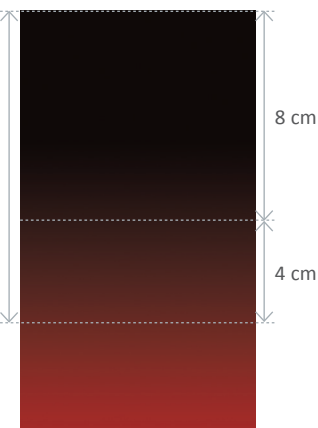


Nail Marking



Shading effects

4 shadow lines per sheet, every 45.7 cm



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.

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Onduline®