

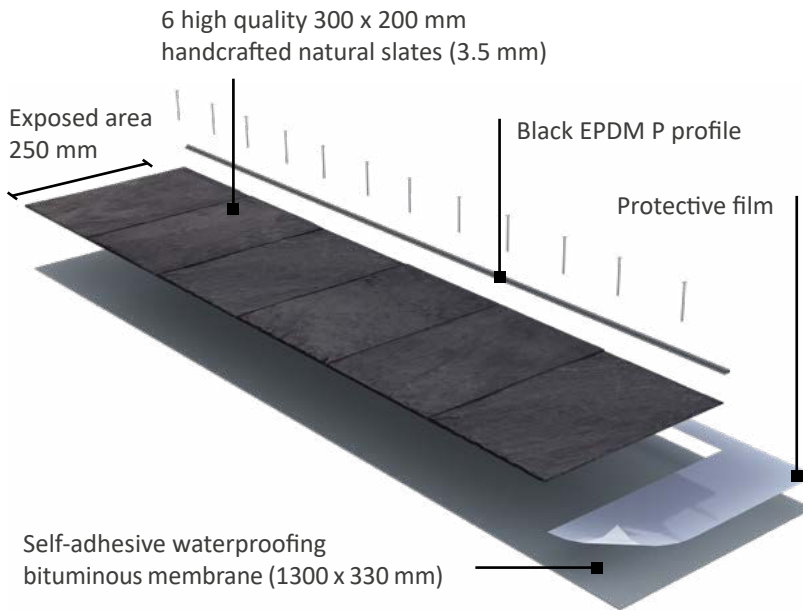
ready >> slate
by CUP4GROUP

PRODUCT SHEET

READYSLATE® modules are composed of two layers:

- **Support layer:** Waterproofing bituminous self-adhesive membrane composed of a non-woven polyester felt reinforcement and covered with SBS modified bitumen mastic.

- **Visible layer:** High quality 3-4mm thick hand-quarried natural slates with a density of 2850 Kg/m³. Individual tiles are predrilled and marked with an overlapping reference in order to simplify the installation process.



Module	2-layer construction	1300 x 330 x 6 mm
Toplayer	6 x natural slates	300 x 200 x 3,5 mm
Bottomlayer	SBS waterproofing membrane	2.5 mm thickness
Natural slate	Tectonic natural slate	Ø 3.5 mm predrilled holes

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5 MODULES x 0,3 m² = 1,5m²

Slate is a natural product and as such there are not two identical pieces. It's created by natural forces and it's composed of many different minerals that is impossible to recreate the same slate twice. Even in the same quarry, it can be variations in color and texture.

Each slate is handcrafted and goes through a rigorous classification process. In some cases, the top corners may be damaged or cut off but this does not affect the finished look for the roof or its ability form a seal.

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NON-CARBONATED TECTONIC SLATE

ORIGIN: SPAIN
Quarry operating since 1968.

PRODUCTION
We are the largest producers of natural slate worldwide, with more than 190,000,000 pieces produced per year.

NOMINAL THICKNESS
3.5 mm

SIZES
300 x 200 mm

FORMATS
Rectangular

COLOUR
Black

TEXTURE
Smooth

TECHNICAL DATA

WATER ABSORPTION
0.11 - 0.36% Code: W1 (< 0.6%)

CONTENTS OF CARBONATE NON CARBONATED
0.22 - 0.56% Fulfill (< 1.50%)

MOR CHARACTERISTIC
Transversal ≥ 43 MPA
Longitudinal ≥ 50 MPA

SO₂ EXPOSURE TEST
S1

THERMAL CYCLE TEST
T1

FREEZE THAW TEST
Fulfill < 0.6%