

SUPERCOPPO



Supercoppo distils the beauty of ancient roof coverings in baked clay and the safety and strength of concrete tiles. It is particularly suitable for restoration purposes, with its natural shape and colours allowing it to seamlessly fit into the styles and traditions in different regions in Italy.

Sizes cm: 42x33 cm
 Requirements: 10 pcs/sqm
 Weight: 4.65 kg
 Box: 120 pcs
 Colours: 08 dove-grey, 02 grey, 01 ruby, 06 clay, 03 dark brown, 04 black, 43 striped clay, 21 striped plus, 78 old filanda, 23 black Cryst., 45 ceramic-coated 44 Italic.

| DESCRIPTION | COLOUR | SOLAR REFLECTANCE INDEX IN ACCORDANCE WITH ASTM STANDARD E1980 - 11(2019) | | |
|-------------|-----------------------------|---|-----------------|-----------------|
| | | hc = 5W/(m2*K) | hc = 12W/(m2*K) | hc = 30W/(m2*K) |
| Supercoppo | Ceramic-coated Alps | 22 | 22 | 22 |
| Supercoppo | Antique striped plus | 17 | 17 | 16 |
| Supercoppo | Antique striped clay | 24 | 24 | 24 |
| Supercoppo | Dove-grey painted compound | 33 | 34 | 36 |
| Supercoppo | Grey painted compound | 16 | 16 | 15 |
| Supercoppo | Ruby painted compound | 27 | 27 | 26 |
| Supercoppo | Clay painted compound | 33 | 33 | 33 |
| Supercoppo | Dark brown painted compound | 9 | 8 | 7 |
| Supercoppo | Black painted compound | 6 | 5 | 4 |
| Supercoppo | Old Filanda | 18 | 18 | 18 |
| Supercoppo | crystalline black | 6 | 5 | 4 |
| Supercoppo | Italic | n/a | n/a | n/a |
| n/a | data not available | | | |

SUPERCOPPO TECHNICAL FEATURES

| | |
|-------------------------|------------|
| Resistance to flexure*: | > 2000 N |
| Minimum slope: | 31% |
| Minimum overlap: | 7.5 cm |
| Pitch: | 32.5-33 cm |

*Evaluated according to sec. 5.6 of UNI EN 491

ITEM SPECIFICATIONS

The roof covering is to be constructed with Supercoppo Tegolaia type Painted compound, Antiqued, Ceramic or Crystalline Cement Tiles, to be chosen by the Works Manager.
 The roof must be constructed with all accessories, including special and complementary elements, to create a roof according to the provisions of the "Criteria for the design, execution and maintenance of roofing made of clay or concrete roof tiles" according to UNI 9460:2008. The tiles must guarantee performance criteria that meets the requirements of the UNI EN490 standard in accordance with UNI EN491.
 The manufacturer must demonstrate that they have a quality management system in place, certified according to the UNI EN 9001:2015 standard, issued by an accredited body.



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