

PLASTER AND HEMP

ITEM DESCRIPTION

Supply and installation of hemp plaster thickness approx. 1.5 cm, made with a pre-mixed breathable mineral plaster powder based on natural hydraulic lime NHL 5 and fine hemp shiv 0-6mm; a specific formulation with high water vapor permeability, selected siliceous and calcareous aggregates dosed to a suitable 0-2 mm particle size curve, specific additives that improve workability, breathability and adhesion to substrates - $\mu < 6$ - thermal conductivity 0.45 W/mK - fire reaction class A1 - CE marked according to standard EN 998-1, light hazelnut beige color, produced by calcining silica-rich marly limestone fired with low-temperature coal (below 1100°C), and pure carbonate sands, with no addition of hydraulic binders of any kind (clinker, cement, fly ash, blast furnace slag, etc.). Reinforcement with fiberglass mesh render recommended in the most stressed façade areas (e.g. around door and window openings, material changes).

Item inclusive of labor, materials and transport.

Gross measurement, openings not deducted (Vpp), up to 4.5 m². For larger openings, a surface area of 4.5 m² will be counted.

- Excluding scaffolding, ancillary works;
- Excluding finish coat;
- Excluding painting.



NOTES

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