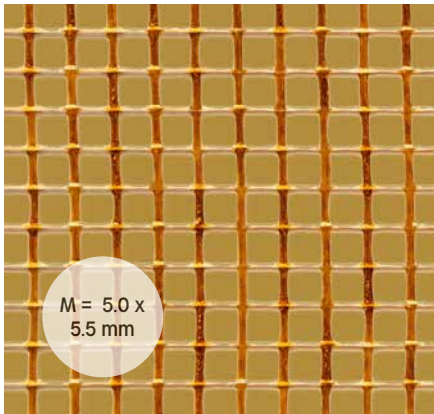


ClayTec Glass mesh 112

Item No. 35.011, 35.014

- **Specifically designed for boarding and lining systems in clay drywall construction**



Surface reinforcement for clay adhesive and reinforcing mortar and clay plasters.
ClayTec glass mesh is a gauze made of glass fibre yarn/roving, enhanced with polymer finishing for scrim. It is tensile-resistant, stable and particularly easy to handle.



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2026/7
Changes and errors excepted.
Current version available at
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ClayTec Glass mesh 112

Item No. 35.011, 35.014

Application Used as surface reinforcement for planking and lining systems made of clay building boards and wood fiber construction boards (HFA) in drywall applications.

Composition Gauze made of glass fibre yarn/roving, enhanced with polymer finishing for scrim. Weight approx. 112 g/m², warp/weft approx. 16/15 fibres per 10 cm, mesh size approx. 5.0 x 5.5 mm. Alkali resistant.

Form of delivery On rolls. Width 100 cm, length 100 m (ClayTec 35.011) and 35 m (ClayTec 35.014).

Storage Can be stored for at least three years if kept dry, well-ventilated and protected against direct sunlight.

Amount required Surface reinforcement: equal to m² plaster surface plus an additional 10-20 % extra for waste and overlapping.

Method of use The mesh is laid on the clay mortar while it is still freshly applied and plastic, and rubbed in with a sponge board or similar. Approx. 10 cm overlap must be provided in areas around joints.

Claims for compensation that do not result from factory mixing errors are excluded. Subject to change and errors excepted. As of 2026/7.