



CE 78 PATE LIGHT

LIGHT JOINTING FILLER FOR PLASTERBOARD

TECHNICAL DEFINITION

CE 78 PATE LIGHT is a light, ready-to-use paste filler designed specially for jointing tapered edge plasterboard in combination with jointing tape.

COMPOSITION AND APPEARANCE

Resin, water, calcium carbonate, lightening fillers, preservatives and various additives.

The resulting paste is greyish white.

ACCEPTED SUBSTRATES

All types of plasterboard with or without insulation (glass wool, rock wool, polystyrene) with tapered edges and paper facing.

COVERING

- Primer undercoat for plasterboard.
- Plaster-based smoothing filler.

DOCUMENTS TO CONSULT

- DTU 25.41 and 25.42.
- Standard NF EN 13963.
- CE marking.
- DoP.

PACKING

5 - 18 kg pails.

STORAGE

9 months in unopened original packing protected from frost and high heat.

APPLICATION

PRECAUTIONS FOR USE

The temperature during application and drying must be between 5 and 30°C.

Do not apply onto a damp surface.

Do not use on a frozen substrate.

This filler is not designed to be used in combination with self-adhesive mesh tape: paper tape bedded in filler provides higher mechanical strength than self-adhesive mesh tape pasted directly onto plasterboard and only covered with filler.

It may be necessary to mix the paste before use.

PREPARATION OF SURFACES

Plasterboard will be attached as per DTU 25.41 and 25.42.

Cut edges of boards must be bevelled and dusted.

APPLICATION

Before jointing, fill gaps between boards and any irregular joints, and repair any damaged board.

Apply manually by using a 10 or 15 cm filling knife and apply the tape-milled face against the board. Then apply a finish coat. Allow to dry and finish to cover the tape.

Also cover screw heads.

Apply a tape into the ceiling joins and ensure that the concrete is free of any sign of mould-release oil.

For vertical protruding angles, use reinforced tape (metal side against the board) or a metal angle bead.

Product suitable for mechanical application.

ASSOCIATED TAPE

SEMIN tape.

CONSUMPTION

Around 350 g/m² of board (500 g/m² for traditional filler).

DRYING TIME

Recoating is possible 24-48 hours after application of the first coat depending on the weather conditions.

TECHNICAL CHARACTERISTICS

- Jointing tape bond: > 1000 g.
- Cracking: no crack formation up to 5 mm thickness.
- Density: 1.2 (1.7 for traditional filler).
- Reaction to fire : A2s1d0.



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Ready to use: makes the job easier and quicker.

ADVANTAGES

- Same yield with 18 kg of light filler as with 25 kg of traditional filler.

APPLICATION TIP

Always keep a minimum distance of 20 cm between door or window frames and the nearest plasterboard joint.

