



EKO-MAS GP-95 READY MIXED JOINT COMPOUND

Produced on the basis of organic dolomite powder with addition of polymers, for gypsum plasterboard joints with use of bonding tape or finishing (smoothing) of surfaces. The compound may be applied with a steel float / roller or by airless sprayer. It can be applied on various substrates inside rooms. 1995 original joint compound recipe.

APPLICATION:

Ready-to-use polymeric finish, for indoor use. It enables gypsum plasterboard joints with use of bonding tape, finishing (smoothing) of wall and ceiling surfaces inside rooms not exposed to moisture. Produced on the basis of organic dolomite powder.

SUBSTRATE AND PREPARATION:

The compound can be applied on plasterboards, Promonta boards, concrete, cellular concrete, calcium-silicate bricks, cement plaster, cement-lime plaster, gypsum plaster, etc. The surface should be dry and stable, all loose layers should be removed. The surface should be primed with EKO-MAS primer emulsion. After priming, allow the surface to dry. In the case of large irregularities, we recommend prior application of gypsum filler.

APPLICATION WITH FLOAT OR ROLLER:

After opening, slightly mix the compound. Apply with a steel float or roller up to 3 mm thick at a time. If a second coat is applied, remember that the first must be well dried.

MACHINE APPLICATION:

The compound may be applied by airless sprayer – it should then be diluted by adding approx. 0.6 l of water into a bucket weight of 28 kg. For larger uses, we recommend using EKO-MAS HD-97 ready mix prepared especially for airless spraying. The modified formula of this compound ensures efficient work with hydrodynamic sprayer on large surfaces.

PLASTERBOARD JOINTING WITH BONDING TAPE:

Apply the compound in the space between the plasterboard tiles, press the tape in, cover the surface of the tape with a thin layer of compound and allow to dry. Then apply another layer of compound, which should be wider than the first one.

TREATMENT:

After the surface is completely dry, it should be ground with a mesh or sandpaper. Manual or mechanical grinding is possible.

FINISHING WORKS:

After treatment, the effect of a snow-white, smooth wall is achieved. The compound provides a perfect layer for wallpapering and painting with all kinds of decorative paints.

TECHNICAL DATA:

Optimal working temperature from +5°C to +25°C. The drying time depends on the thickness of the layer, air temperature and humidity. Product consumption: about 1 kg/m². Protect from overheating and frost. Unused, tightly sealed compound is suitable for reuse (after being stirred).

AVAILABLE PACKAGING:

1,5 kg, 5 kg, 9 kg, 18 kg, 28 kg

More information at:
www.ekomas.pl/en/GP-95

