



KNAUF PLASTERBOARD

Knauf Group | Knauf was founded in 1932 by the brothers Karl and Dr. Alfons N. Knauf in Iphofen German. Knauf nowadays operates more than 130 production plants in over 35 countries with over 18,500 employees. For the last few years, Knauf is spreading the market to East Europe and Asia.

Knauf Gypsum Indonesia | Is the 48th Knauf plasterboard manufacturing in the world, which located at Cikampek, West Java. The Professional marketing methods, technical services, a solid logistic team hopefully will give guarantee that our customers have access to the benefits service.

A skin for the wall

Gypsum is the ideal surface for a wall because it has the same PH value and thermal conductivity properties as the human skin. Gypsum is made up of minerals, and is free of any materials that could negatively influence a sense of well-being. Gypsum is not harmful to human skin : modern medicine uses gypsum directly on the skin to set broken bones; dental technology uses gypsum for molds.



Feel the warmth

Building materials made of gypsum always feel warm when touched. This is no deception as gypsum possesses low thermal conductivity properties. As a result, gypsum building materials store warmth within a building

Balanced Climates

The secret of a balanced room climate lies primarily in balanced humidity levels. Once again nature has presented us with a highly effective moisture management system in gypsum . The gypsum can absorb a lot of humidity through its open and crystalline pores and then automatically releases this moisture when a room becomes too dry. This works as often as necessary, and without consuming energy.

Edge Detail

Square Edge (SE)



Commonly use in partition and ceiling of commercial building

where time saving is a major subject.

- A squared edge may allow the plasterboards jointed easily to reach a seamless finish.
- Plasterboard joints may covered by alluminium, vinyl or wood profile.

Taper Edge (TE)



Usually use for wall partition and ceiling that need a high quality finish.

- A tapered edge allow to achieve a seamless and flat look on plasterboard joints.
- Plasterboard joints may coat by Joint Tape and Jointing Compound to achieve a good finish.

Knauf Contact

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Disclaimer:

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Product Specifications

Appearance

Ivory face and grey back paper

Weight

9mm : nominal 6.3 kg/m²

12mm : nominal 8.4 kg/m²

Edge detail

Square edge (SE) and tapered edge (TE)

Thickness

9mm and 12mm

Width

1200mm and 1220mm

Length

2400mm and 2440mm

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