



Gypsum Jointing Compound

Description

Aneeb lightweight joint compound is a pre-made joint compound designed for fast application and easy maintenance. The compound is a complex combination often including fillers, additives, polymers and other ingredients. The delicate mix of compounds gives it a creamy texture when water is added that spreads easily onto drywall surfaces and then hardens as the moisture evaporates. Drying type compound takes a long time to dry out and is used to fill holes or gaps and shrinks as it dries. Aneeb joint compound is usually more forgiving than the setting type of joint compound. This compound should be used at temperatures above 13 °C, and all materials should be at a similar temperature. Aneeb joint compound is most commonly used in plasterboard ceiling, drywall partition for new or renovation.



Features:

- Consistent setting time
- Low Shrinkage
- Excellent Tap Bonding Strength
- Easy mixing
- Ease of application & finishing

Application Process

Application is simple and easy, rarely taking more than three or four coats. When used for new walls, the joint compound effectively eliminates all blemishes from the surface of the drywall, such as fasteners, damage, or drywall tape. Joint compound is used to finish gypsum panel joints, corner bead, trim and fasteners, and skimcoating. In addition, it is also convenient for fixing minor blemishes or damages to walls. It quickly patches holes, bumps, tears, and other minor damage.

Aneeb Jointing Compound Benefit:

Aneeb Jointing Compound is air drying & crack resistance, Minimum wastage with no lump formation, Ready to mix & work, Easy to apply & excellent workability & Faster drying.

Tech Specification:

Coverage: 0.48 Kg/m²

Wet Density: 1500-1650 Kg/m³

Shelf Life: 9 Months