

## TECHNICAL DATA SHEET

### **GIPSFIX**

#### **Plasterboard Joint Filler**

#### APPLICATION FIELDS

GIPSFIX is suitable for interior use. It is gypsum based setting material for filling plasterboard joints.

#### FEATURES & BENEFITS

It is for interior applications.

Provides comfortable, easy and fast application.

GIPSFIX has high adherence and strength values thanks to special additives.

It has extra resistance to cracking.

GIPSFIX provides a smooth surface.

#### SURFACE PREPARATION

Surface to be treated; mould oil, dust, paint and etc. materials must be removed.

Application surface should be prevented from humidity.

#### APPLICATION

Firstly, add water to the mixing bowl, then add the GIPSFIX (approximately 15 - 16 lt water for 25 kg bag) and mix until the lumps go away. Wait 5 minutes, and mix again to obtain a homogeneous mixture. Apply GIPSFIX to the joint to embed the tape and immediately overcoat to fully fill the tapered board edges. If required, allowing each coat to set before the next application, further applications can be coat.

#### CONSUMPTION

Approximately 1 kg/m<sup>2</sup> with 2 mm thickness.

#### TECHNICAL DATA

Compressive Strength, N/mm <sup>2</sup>	≥ 3
Bond Strength, N/mm <sup>2</sup>	≥ 2
Adhesion Strength, N/mm <sup>2</sup>	≥ 0,4
Initial Setting Time, min	60 - 80

## STORAGE

Store plaster products inside in a dry location. Stack plaster bags on pallets away from damp floors or walls. Long-term outdoor storage is not recommended. All gypsum plasters are susceptible to variable moisture conditions and aging that can produce variations in setting time and performance problems. Products have a six-month shelf life when stored as recommended.