### **PUTTIES FOR PLASTERBOARDS**

RX-805



## Unijunta<sup>®</sup> \_\_\_\_

# **PASTA**

Suitable for filling joints between plasterboard sheets.





#### **INFORMATION ON DIRECTIVE 2004/42/CE**

CATEGORY i1, HIGH PERFORMANCE ONCE COMPONENT WATER-BASED COATINGS

Limit: 140G/L COV (2007); 140g/l COV (2010) This product contains: 0,17g/l COV max.

#### **COATED**

BY ALL TYPES OF CONVENTIONAL NON-RESILIENT PAINTS AFTER COMPLETELY DRYING

CLASSIFICATION ACCORDING TO STANDARD UNE-EN 13963

3**A** 

**QUALITY LEVEL 4 (Q4)** 



### **USES**

Plasterboard sheets.

Surfaces must be sound, dry, cohesive, absorbent, well adhered, clean and free of dust.

#### **FEATURES**

- · Great finesse and quality finishes.
- Excellent workability.
- Easy to smooth and sand.
- Excellent adhesion.
- Great filling power.
- Storage: 12 months inside its original packing and kept free from damp and humidity.

#### **IDEAL FOR**

- Filling joints between plasterboard sheets merging paper or fibre tape.
- Repairing small flaws such as lines, dents and scratches on plasterboard sheets.
- Thin layer complete rendering of the plasterboard sheets (Q4 finish).









**Preparation** Ready to use.



**Performance** 0,100 - 0,150 l/m<sup>2</sup>/mm ± 0,150 l/m lineal



8.0 - 9.0



**Maximum thickness for joining** 10 mm



**Adhesion** > 3 Kg/cm2 on plaster and concrete



**Fire Classification** A2 - s1 - d0



**Useful life**Unlimited



**Drying Time in 1 mm thickness** 3 - 4 H



Maximum Granulometry
50 Microns