

D-2



White



Total Drying Time
1.5 h



Jointing Function



Sanding Mechanically



Extra Strong



Interior



Layer
1-7 mm



Working Temperature
-30°C
+30°C



Application
Manually
or by Spray

White Finish Reinforced

Application

ŚMIG D-2 offers improved resistance to mechanical damage. It is intended for smoothing walls and ceilings in preparation for paint or wallpaper. ŚMIG D-2 may also be used for drywall jointing with a joint tape and filling in damage and cracks in plasters. The product may be applied to all typical interior construction substrates: gypsum, cement, and lime plasters, gypsum blocks, concrete, AAC, drywall, and durable paint coats of emulsion, alkyd, and oil paint as long as it is solid, clean, and dry. Instructions for use: Mix ŚMIG D-2 with water, 1 kg of

compound in 0.4 l of water, with a low-speed mixer for gypsum plaster. Apply manually or mechanically. Spread in layers of 1 to 7 mm. The thickness may be much greater for filling in damage. Apply in air and substrate temperature of +5 to +30°C. The finishing compound should be smoothed mechanically with a drywall sander. Use only clean tools. NOTE: Plaster layer should not be thinner than 1 mm. Otherwise, the plaster may not set sufficiently and may fall off when dry.

Packaging, Storage and Guarantees

The product is packed in three-layer paper bags with an anti-moisture barrier. It should be stored under dry conditions in unopened, original packagings at temperatures ranging from 0 to +40°C. Pallets can be stacked on top of each other up to a maximum of

three layers. The manufacturer guarantees product characteristics as per the standard within 12 months after the production date on the packaging as long as it is used as intended, described above, and in accordance to general construction practice.

Technical Data

Declaration of Performance: EN 13279-1:2008; EN 13963:2005;
EN 13963:2005/AC:2006
Water to compound weight ratio: 0,4:1
Reaction to fire: Class A1

Temperature of application: from +5 to +30°C
Consumption: approx. 1 kg/1 m²/1 mm of plaster thickness
Drying time with 1 mm layer and +20°C: approx. 2-3 h
Maximum single layer thickness: 7 mm