



For Roller



Interior



Layer up  
to 3 mm



Flexible



Working  
Temperature



Sanding  
Manually or  
Mechanically



Total Drying  
Time

# A-11

## White Finish ROLL ON PLASTER



### Application

ŚMIG A-11 is intended for smoothing walls and ceilings in preparation for paint or wallpaper. The finish should be applied using a nylon brush roller, making sure that the layer does not exceed 3 mm. When the surface is still wet, smoothen it with a stainless steel joint knife. The wet smoothing with a flexible blade eliminates or significantly reduces the need for sanding after drying. The product is also suitable for machine or hand

application straight from the bucket using clean stainless steel tools. When applying ensure the surface is dry and clean. Mix ŚMIG A-11 before use. To achieve a perfect finish, wait for the first layer to dry before applying subsequent layers, ensuring each new layer is thinner. Alternatively, sand out any imperfections with a mesh or 150-200 grit sandpaper. The finish is also intended for mechanical smoothing, using a drywall sander.

### Packaging, Storage and Guarantees

The product is packed in recyclable plastic buckets with plastic handles and closed with a lid with a lock. ATTENTION: Store and transport the product at 0 to +40°C. Storage or transport under unfavourable conditions may cause delamination or granulation of the compound. In this case, the compound retains its properties as regards standard compliance, but for work

convenience it is necessary to mix it before use. Seal the bucket tightly, if the product is to be used again. 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 15824:2017, EN 13963:2005,  
EN 13963:2005/AC:2006

Adhesion:  $\geq 0.3$  MPa

Reaction to fire: A2 - s1, d0

Application temperature: +10 to +40°C  
Performance at 1 mm layer: approx. 2 kg/m<sup>2</sup>

1 mm layer bonding time: 1-2 h at +20°C and 50% humidity

Maximum thickness of one layer: 3 mm