

ORSO

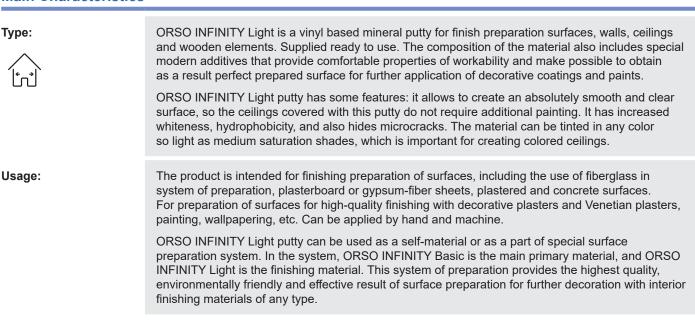
INFINITY Light

0

ORSO INFINITY Light

High-quality mineral putty for finish preparation wall preparation according to requirements Q4 (top quality preparation)

Main Characteristics



Preparation



The temperature of the construction's element and environment should not be less than +10 °C. When applying to drywall sheets, make sure they are firmly fixed.

Plastered and concrete elements must be smooth, dry, free from dust and dirt, without delamination. Large irregularities or damage should be leveled with a quality cement-based plaster and dried well.

Before applying ORSO INFINITY Light putty, use special acrylic based fixative PRIMER NORMAL. Before using PRIMER NORMAL (read the technical data sheet before using the product).



⊕ orsochem.com

- ☑ commerce@orsochem.com
- **L** +7 (499) 685-45-47
- pratta.xyz
- 🛛 info@pratta.xyz
- **L** +7 (499) 685-16-25





ratta.xyz • orsochem.com • pratta.xyz • orsochem.com • pratta.xyz • orso

Application

It is recommended to mix ORSO INFINITY Light putty accurately before using. If necessary, the material can be diluted with water no more than 5%. Excessive dilution with water of ORSO INFINITY Light putty will cause essential drying shrinkage and reduced surface adhesion after drying. Apply 1 layer of putty up to 2,5 mm of thickness by manual or machinery. For the machinery method of application, it is recommended to make a trial application for making equipment settings. Immediately after application, smooth the putty over the surface with a trowel or spatula. By smoothing the surface, it is important to achieve a minimum number of bumps and scratches. Drying time 24 hours of the environmental temperature is +20 - +22 °C, humidity is 60% and thickness of the layer is 2,5 mm. Drying time can be different depending on temperature, humidity and layer thickness. To reduce the drying time, it is not recommended to use a dryer or heater on the treated surface. After complete drying of the surface, it is possible to re-apply the putty, if the surface is not smooth enough. After complete drying, it is recommended to sand the surface with P240 or finer grit sandpaper to remove small scratches and defects. We recommend using a special professional light for getting the best visibility when checking and removing defects. After sanding it is necessary to remove the appeared dust on the surface and fix it with PRIMER NORMAL fixative. NORMAL (read the technical data sheet before using the product). Do not forget to wash containers and tools with water after use.



ersochem.com

- ☑ commerce@orsochem.com
- **L** +7 (499) 685-45-47
- pratta.xyz
- 🖾 info@pratta.xyz
- **L** +7 (499) 685-16-25





Technical characteristics

Temperature for application:	+10 ÷ +35 °C
Humidity:	< 85%
Thickness:	1-2,5 mm
Drying between layers:	2-4 hours
Complete drying:	24 hours
Density:	1,75–1,85 kg /l
pH:	7 ÷ 8
Theoretical Yield:	0,5 ÷ 1 m² / kg
Color:	White, tinted
Packing:	6 kg, 20 kg, 28 kg.

Storage



The packaged product, placed in a cool, dry place, has a shelf life of at least 24 months. Close the container carefully after use and store upside down.

Minimum storage temperature: +5°C

Maximum storage temperature: +40°C



ersochem.com

- ☑ commerce@orsochem.com
- **L** +7 (499) 685-45-47
- pratta.xyz
- 🛛 info@pratta.xyz
- **L** +7 (499) 685-16-25