

# SANATHERM® PNO

Serial Number 9514

## ***pigmented paint with a penetrating effect under SANATHERM O akrylátová omítkovina***

### ***Features:***

**SANATHERM PNO** is pigmented water-soluble paint based on an aqueous dispersion of acrylic copolymers. The coating unifies the absorbency of the substrate and its shade, prevents the formation of colour defects in the substrate when the subsequently applied plaster is smoothed or grooved (it is coloured according to the shades of the plaster) and increases the adhesion of the plaster. It has a good vapor permeability.

### ***Usage:***

**SANATHERM PNO** is intended for coating substrates prior to the application of **SANATHERM O akrylátová omítkovina**. It can also be used to coat plasters, spatulas or appearance concretes both indoors and outdoors.

### ***Technical data:***

Specific weight	ca. 1,55 g/cm <sup>3</sup>
pH	8,0–9,0
VOC	
Product category/subcategory	A/h
Max. VOC content in the product	6 g/l
	0,0039 kg/kg
TOC	0,0023 kg/kg

### ***Consumption:***

0,15–0,25 kg/m<sup>2</sup>

### ***Shades:***

white, with the possibility of toning (it shall be coloured according to the shades of the plaster)

### ***Packaging:***

5 kg and 20 kg plastic containers

### ***Storage:***

Store (in the original unopened packaging) between 5–25 °C. It must not freeze!

### ***Application:***

**SANATHERM PNO** cannot be diluted. After proper mixing it is applied by brush, roller or paint brush on a dry, clean, mature, cohesive surface free of grease and other debris. The work can be performed at temperatures between 5–25 °C, but not on the direct intense sunlight. The product can be applied after the primer has dried (minimum 6 hours). Tools should be washed with water after usage.

### ***Certification:***

TZÚS Prague Authorized Person No. 204

***Waste disposal:***

Described on safety data sheet of the product.

***Safety and hygiene at work:***

When following basic hygiene rules **SANATHERM PNO** is not a health hazard. The product is a treated article, contains a biocidal product. It contains a reaction mixture CMIT/MIT (3:1) [Index number: 613-167-00-5]. May cause an allergic reaction. When working, it is necessary to use suitable protective clothing, gloves and goggles or face shield. Wash skin with soap and water, in case of contact with eyes, rinse immediately with water for at least 15 minutes. If irritation does not stop, seek medical help. If swallowed, rinse mouth with tepid water and drink about 0,5 liters of water and seek medical help. Do not induce vomiting. Other details are on the Safety data sheet of the product.