

FORTE® adhezní můstek

Serial Number 9504

Quartz-sand filled pigmented paint with a penetrating effect

Features:

FORTE adhezní můstek (FORTE bonding agent) is a specially modified primer coating made from aqueous dispersion of acrylic copolymers filled with quartz-sand. It has good vapor permeability. The coating combines absorbency materials, facilitates application and improves adhesion of other layers.

Usage:

FORTE adhezní můstek (FORTE bonding agent) is designed for coating of smooth surfaces of concrete, fiber cement, gypsum boards and fiberboard before applying decorative plaster etc. Coating may be used as a bonding agent for bonding of heat insulators (especially polystyrene foam). **FORTE adhezní můstek** significantly increases the surface roughness and adhesion which guarantees a higher level of plaster adhesion, which can be applied later.

Technical data:

Dry matter	min. 63 wt. %
Specific weight	1,54 g/cm ³
pH	8,0–10,0
Contain of volatile organic compounds (VOC):	
Category/subcategory of product	A/h
Max. volume VOC in product	6,2 g/l
	0,0041 kg/kg
TOC	0,0024 kg/kg

Consumption:

approx. 0,15 kg/m²

Shades:

white

Packaging:

3 kg, 12 kg plastic containers

Storage:

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

Application:

FORTE adhezní můstek (according to the chosen type of application) can be diluted with up to 30% of water. After proper mixing, apply by brush or paint brush on dry, clean, mature, consistent, simple base, free of grease and other debris. The work can be performed at temperatures between 5 °C to 30 °C, but not on direct intense sunlight. The render or glue can be applied after drying of adhesive (min. 6 hours). Tools should be washed with water immediately 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 **FORTE adhezní můstek** 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 them 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, seek medical help. Do not induce vomiting. Other details are on the Safety data sheet of the product.