

SPECIFICATIONS

FIXATIV 2K

Is a two-component, thixotropic mortar with very low emission of volatile organic compounds made from special hydraulic binders, fine selected aggregates, synthetic poly acrylonitrile fibers, synthetic polymers and special admixtures. After mixing with component B, the product forms a mortar with good workability. It is applied by trowel in a single layer from 3 to 30 mm thick to repair and smooth over concrete. Fixativ 2K hardens without shrinking and is characterized by its excellent adhesion to concrete substrates. After hardening, Fixativ 2K has the following characteristics:

- Low modulus of elasticity
- High ratio of flexural strength to compressive strength
- High adhesion to the concrete surface
- Little size variation with respect to hygrometric variation
- Excellent performance in adverse weather conditions;
- Resistance to aggressive chemicals.

TECHNICAL DATA

Product identity

Class according to EN 1504-3: R4

Type: PCC

	Component A	Component B
Consistency:	powder	liquid
Color:	grey	white
Maximum aggregate size (mm):	2.5	
Bulk density (g/cm ³):	1,350	
Density (g/cm ³):		1,070
Dry solids content (%):	100	15
Chloride ions content:	≤ 0,05%	≤ 0.02
pH:		9