

FABRIKA IZOLACIONIH MATERIJALA d.o.o.

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POLIFIMBITOL

standard SRPS U.M3.240

PRODUCT DESCRIPTION:

Bitumen blend in form of paste for waterproofing under the cold procedure.

FIELDS OF APPLICATION:

POLIFIMBITOL is used under the cold procedure, at waterproofing of flat, sloped and vaulted roofs, cellars, foundations, swimming pools, bathrooms and correction of the existing waterproofing, etc.

CHEMICAL COMPOSITION:

POLIFIMBITOL is a unicomponent mass, without asbestos, composed of bitumen, polymeric additive, organic solvent and filler.

PRODUCT CHARACTERISTICS:

GENERAL FEATURES		
Aspect		Homogenous paste
Colour		Black
Binder content	%	min. 40
Filler content	%	max. 30
Solvent content	%	min. 30
Softening point acc. to R&B	°C	min. 80
Point of inflammability acc. to Markuson	°C	max. 35
Flow resistance at elevated temperature, no leakage	°C	100
Flexibility at low temperature, no cracking	°C	-20
Watertightness	0,2 bar/8 h	Watertight

USAGE:

The substrate should be previously treated with primer FIMIZOL EXPRESS. POLIFIMBITOL is applying on the prepared substrate with spatula, trowel. Before application of blend mix it untill homogeneous state. Waterproofing can be done as one layer or multilayer with or without fixture. Glass network of 145 g / m2 is used as carrier. Waterproofing application made with POLIFIMBITOL should be protected from UV radiation with REFLEXFIM or some heavy protection (i.e. concrete). The average consumption is 2,5 kg/m2.

PACKAGING, DELIVERY AND TRANSPORTATION:

POLIFIMBITOL is delivered in packaging of 5 and 26 kg. As highly inflammable material it is stored and transported in covered areas and vehicles, protected from the sun, heat and mechanical damages.

Our products are made according to standard ISO 9001 and ISO 14001

