



Limix answer of Insulating problems

LIMIX Plasticoat 112

Description As an acrylic copolymer based, modified with ceramic material, cold-applied, one-component, insulation material for roof and concrete coatings; can be applied to all surfaces, it is resistant to water and humidity.

Usage Area LIMIX Plasticoat 112 is an ideal for cold apply roof and concrete coating used in dams, tunnels, bridges, channels, ducts, sewage systems, etc.

Advantages After the complete drying, LIMIX Plasticoat 112 becomes waterproof, excellent elasticity and resistant to all weather conditions.

LIMIX Plasticoat 112 is flexible, and maintains its flexibility between - 20 °C and +70 °C.

LIMIX Plasticoat 112 is environmental friendly compound.

Applications LIMIX PlastiCoat 112 must be applied on clean, dust & grease free surface.

LIMIX Plasticoat 112 must be applied over 5 °C with Max. 70 % environmental humidity.

LIMIX Plasticoat 112 stiffens enough to allow traffic after 24 hours.

Specifications

Solid content	62 ± 2 %
Viscosity	14000 ± 2000 mPas (CPs) @ 25 °C
Color	Based on customer request
Density	Approx. 1.30 g/cm ³
Solvent	Water
Shelf life	In sealed package 9 month, keep from freeze.

Packaging Available only in 4, 10 kg packaging.

LIMIX Plasticoat 112 A new type of insulation material for water proofing

This data is based on our present knowledge. However, it shall not constitute a guarantee for any specific product features and shall not establish a legally valid contractual relationship.