

TexNov



CEMENT GLUE

High performance polymer for concrete

GL-50 is a white color, 100 % acrylic, polymer based emulsion, with an ammonia smell. It is used to modify a cement mix in order to make it more adherent and more flexible.

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Acrylic Coatings
Manufacturer

GL-50

Cement glue - high performance polymer for concrete

1- Product Description

GL-50 is a white color, 100 % acrylic, polymer based emulsion, with an ammonia smell.

2- Uses

GL-50 is used to modify a cement mix in order to make it more adherent and more flexible.

3- Application

The amount of **GL-50** to be added in a concrete or stucco mixture should be 10% of the cement powder weight. The same mixture can be used to repair a stucco wall or aggregates. **GL-50** will allow you to provide more flexibility to your coating, increase its waterproofing abilities and increase its adherence.

GL-50 can also be used to repair cracks in stucco, concrete and bricks.

4- Storage

Do not apply **GL-50** at a temperature below 5°C (41°F).
The minimum storage temperature of the product is 1°C (34°F).
The maximum storage temperature of the product is 49°C (120°F).
Keep away from frost, as the product might coagulate.

5- Transportation Conditions

Shipping Name: Not applicable.
TDM Classification: Not regulated.

Note: This product requires no special measures during International transport