



Newsera Ceramic Top Ceramic Adhesive Primer

Product Description

It is a one-component, acrylic emulsion based primer with high adhesion strength applied to increase adherence and balance absorbency of the surface before coating ceramic on ceramic.

Areas of Use

- Interior and exterior wall;
- All kinds of ceramic coating, Indoor and outdoor floors;
- All kinds of ceramic coating — hard vinyl flooring
- Wood
- Consult us for all other application surfaces.

Advantages

- It provides adhesion strength by forming a rough surface for bonding ceramics on smooth and shiny surfaces.
- It is not affected by highly alkaline environments.
- Solvent free, It's odorless.
- It does not harm human and environmental health.

Preparation of the Surface

- The surface should be clean, dry, smooth and firm.
- Plaster, paint, glue, oil, cement residues on the surface should be completely cleaned.
- The surface should be washed with water and left to dry.
- Varnish, wax and similar residues found on wood and hardwood surfaces should be cleaned by scraping and even by making a cystre.



Application Details

- It is applied by roll.
- It is mixed until it becomes homogeneous without thinning.

Thinning

It is ready for use.

Application Limit

- Plaster and plaster mortar are not used on the adhesive lining.
- It can be used only with Tiles and Granite Adhesive Mortars.
- Do not use for plastering or repair mortar.
- Wait at least 24 hours to switch to ceramic tile application.

Application Requirements

- The ambient temperature should be between +5 °C and +35 °C.
- Stir before application.
- Application in very humid and / or very hot weather should be avoided.
- The surface should be completely dry.
- No application should be made before drying.
- To protect the surface adherence of Newkim Ceramic over ceramic adhesive primer, care should be taken not to get dirty during application.

Application Tools

Roll

Warnings & Suggestions

- After application, all tools used should be washed with water before drying.
- Foreign materials must not be added.
- The amount of consumption indicated is a general knowledge.
- It can vary depending on application conditions and surface characteristics.
- Up to three packages should be placed on top of each other so that they are not exposed to direct sunlight.
- Skin contact should be avoided and gloves should be used during application.

Technical

Technical Information is relative to 55% (± 5 °C) relative humidity environment at 23 °C (± 2 °C).

Information View	Light blue
Application	+5°C / +35°C
Temperature Structure	Acrylic copolymer
Density	About 1.60 gr/cm ³ (± 0.1)
Post-Application Standby Time	24 hours



Consumption

400 gr/ m² one



Packaging

1-3-5 kg. PE



Shelf Life

1 year from the date of production in drought and dry environments



Color

Light Blue Liquid