

TOP COAT

After the preparation of the surface with Grip 360 Primer the following top coats are recommended:

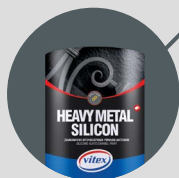


Water-based ecological Enamel Paint



Solvent-based PU Enamel Paint

or



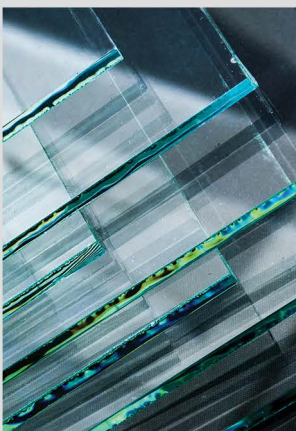
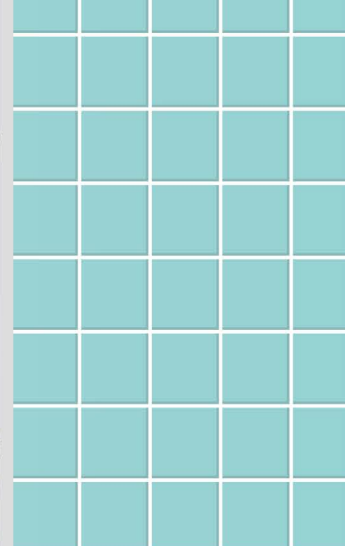
Extra Tough Silicone Alkyd Enamel



Alkyd Gloss Enamel Paint

TIPS

Repair and fill holes and / or cracks with Acrylic Putty before using Grip 360 Primer



Grip 360

Multi-bonding water-based Primer

ADVANTAGES:

- Great adhesion and anchorage on difficult absorbent and non-absorbent surfaces (glass, PVC, aluminium, melamine, MDF, bathroom tiles, ceramic surfaces, copper, old painted surfaces, plasterworks)
- Available in thousands of shades
- Isolates and covers surfaces with old stains
- For interior and exterior use
- User and environmentally friendly



    
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Indoor Air Quality

Grip 360

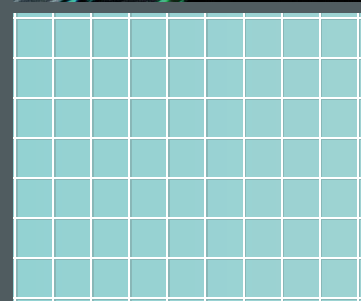
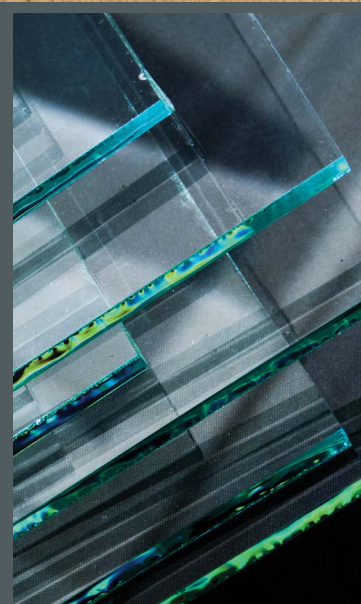
Multi-bonding water-based Primer

Which surfaces usually create adhesion problems?

Grip 360 is a specially designed mat multi-bonding primer in order to increase the anchorage on difficult absorbent and non-absorbent surfaces.

Suitable for:

Galvanized iron, aluminium, melamine, ceramics, bathroom tiles, plaster, sea plywood, glass, PVC.



- 750mL, 2.5L
- White and unlimited number of shades through Vitex Coloring System



12-15 m²/L depending on the thickness of the layer and the absorbency of the surface



- With water:
- 5-10% for application with roller or brush
 - 10-15% for application with airless spray gun



Keep containers closed in a cool and dry area at 5°C- 38°C

APPLICATION INSTRUCTIONS

- 1 Surfaces should be clean, dry and smooth. Use Acrylic Putty to fill any cracks or holes.
- 2 Stir well before application.
- 3 Apply the 1st layer with a roller, brush or airless gun and the 2nd layer after 6-8 hours.
- 4 When the surface is completely dry, sand with suitable sandpaper, remove any dust and apply:
 - Vitex water-based enamel paint after 24 hours
 - Vitex solvent-based enamel paint after 48 hours