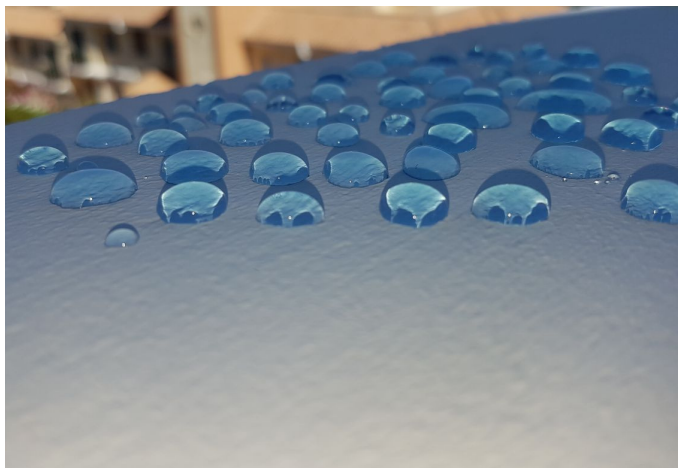


## Product Description

ProPERLA Primer is a water-based primer for exterior use on surfaces before ProPERLA Facade Coating is applied. Ready to use fine-dispersion with very good depth effect to provide a perfect surface for application.



## Key Features:

- Based on the latest technology
- Offers excellent adhesion
- Recommended for use on bare substrates such as brick, stone & concrete when ProPERLA Facade Coating is later applied

## Properties

**Recommended for:** Equalizing priming coats for mineral surfaces such as lime, cement, plaster, limestone, concrete, light weight concrete, brick, plasterboard, etc. Application can also be done in poorly ventilated spaces, inclusively where food is stored.

**Packaging:** 10L

**Application method:** Brush, roller or handheld low-pressure pump

**Colour:** Milky white

**Coverage:** 4-5m<sup>2</sup> per litre

**Safety:** Wear protective gloves and goggles during application

**Compatibility:** ProPERLA Facade Coating

**Airless nozzle size:** 0.011 – 0.013 inch

**Spraying angle:** 50°

**Pressure:** 150 bars

**Cleaning of tools:** Immediately after use with water

**Storage:** Cool, however above freezing. Seal opened containers well.

**Thinning:** 1 part cleaner with 20-50 parts of water depending on contamination

**Restrictions:** A minimum temperature of 0°C is needed.

**Preparation:** Ensure the surface is dry prior to the treatment

**Application:** Use low-pressure pump, sprayer, brush or roller. One-coat application system. If a coloured coating is being used after the use of the cleaner, any residue does not need to be cleaned off after the cleaner has dried. If a clear treatment is being used, the surface should be washed down of any cleaner residue and left to completely dry before the treatment is applied.

**Drying time:** Approximately 3-5 hours at 20° C. At lower temperatures the drying time will be extended



Surface:	Preparation:	Primer Coat:
<b>Exposed Masonry</b> <p>Lime &amp; sandstone (outdoors frost-resistant facing bricks only)</p> <p>Brickwork</p> <p>Surfaces with moss, fungus and algae</p>	<p>Check for good adhesion, stability and suitability. Repair surfaces as required.</p> <p>Clean thoroughly. Grouting must be stable and free of cracks. Remove defective grouting and re-grout with mortar of same type.</p> <p>Clean mechanically by scraping, scratching or brushing off. If necessary then treat with suitable active solution and allow to dry well.</p>	<p>ProPERLA Primer depending on subsurface absorption</p> <p>ProPERLA Primer depending on subsurface absorption</p> <p>ProPERLA Primer depending on subsurface absorption</p>
<b>Intact coatings</b> <p>Matt emulsion paint finishes, composite systems, mineral paints, silicate paints, textured coatings &amp; mineral thermal insulation composite systems</p> <p>Surfaces with moss, fungus and algae</p>	<p>Check for good adhesion, stability and suitability. Repair surfaces as required.</p> <p>Clean mechanically by scraping, scratching or brushing off. If necessary then treat with suitable active solution and allow to dry well.</p>	<p>ProPERLA Primer not required</p> <p>ProPERLA Primer not required</p>
<b>Non-intact coatings</b> <p>Dispersion paints, distemper, synthetic resin plasters, mineral coatings, enamels</p>	<p>Thoroughly clean subsurface mechanically by sandblasting or leaching and rinse, if required. Repair flaws. Observe applicable regulations when disposing of material.</p>	<p>ProPERLA Primer depending on subsurface absorption</p>

