



## APPLICATION

**SUBSTRATE:** Natural Mineral Substrates- Common Brick, Stone, Sandstone etc.

**APPLICATOR:** Approved Applicators

**SURFACE CONDITION:** There may be general airborne contamination including dirt, Carbon emissions, Moss, Lichen etc.

**PREPARATION:** Wash the wall areas using a low pressure power washer, removing as much contamination, Moss and Lichen as possible. Check for damaged or missing pointing/mortar; also check for thermal or structural cracking. Mortar joints and large cracks should be re-pointed with a suitable repair system. Allow the pointing to completely cure. Apply ProPERLA cleaning solution diluted up to 20 parts water on to all areas that have had moss, mould or fungal growth. Allow to dry for a minimum 3 hours at 20° C temperature at lower temperatures the drying time will be extended. Then wash off the ProPERLA Cleaner with fresh water and allow to dry

**APPLICATION:** Properla Masonry Crème is a one coat application system – DO NOT DILUTE

- 1) Apply a full coat of Properla masonry crème un-thinned and apply a rate of approximately 3-5m<sup>2</sup> per litre.
- 2) After application check for any missed areas "voids in the brickwork or deep mortar beds" apply Properla masonry crème by brush into these areas

**N.B On application Properla Masonry Crème is White and will dry clear Depending on the porosity of the substrate depends how long it takes**

**Application Conditions:** Minimum temperature 5° C. Max 80% R.H

**Application Method:** Brush, paint roller or paint spray gun. A suitable spray unit is the DP Airless Spray X-25 with an 11 thou tip. Use in conjunction with product data sheet and material safety data sheet

**Restrictions of application: When the temperature is below 5° C Properla masonry crème should not be applied**