



## DATASHEET

Use in conjunction with Product Data Sheet and Material Safety Data Sheet

<b>Prepared by:</b>	Sean Lawless
<b>Specification for:</b>	Applicators of ProPERLA Wall Coatings
<b>Subject:</b>	Natural Substrates – Brick, Stone, Sandstone etc.
<b>Applicator:</b>	Approved Installers
<b>Distributor:</b>	ProPERLA, Unit 37, Peel Industrial Estate ChamberHall Street, Bury, BL9 0LU
<b>Contact:</b>	ProPERLA info@properlauk.co.uk 0161 763 7074
<b>Exposure:</b>	All types of external weathering, rain, snow, sunlight/UV
<b>Surface Condition:</b>	There is general airborne contamination including dirt, Carbon emissions, Moss, Lichen etc.
<b>Preparation:</b>	Wash the wall areas using a low pressure power washer, removing as much contamination, Moss and Lichen as possible and allow to dry. Check for damaged or missing mortar, also check for thermal or structural cracking. Repair any areas of cracking and missing or damaged mortar with a suitable repair system. Allow the mortar 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.
<b>Coating system:</b>	1) Apply a full coat of Masonry Crème at a rate of approximately 4-5m <sup>2</sup> per litre
<b>Application Conditions:</b>	Minimum temperature 5° C. Max 80% R.H
<b>Restrictions of application:</b>	When the temperature is below 5° C ProPERLA Masonry Crème should not be applied
<b>Application Method:</b>	Brush, paint roller or paint spray gun. A suitable spray unit is the GRACO 495 Ultra max II or equivalent using between a 15-17 thou tip – ON LOW PRESSURE
<b>Storage:</b>	ProPERLA must be stored in dry, frost free conditions preferably at room temperature.