

TYPE:	A liquid dispersion in mineral spirits
SUGGESTED USE:	Colourless waterproofing and protection of stone, brick, cementitious wood and other porous substrates. For example: against external water ingress and frost protection on the outside of buildings and similar structures.
LIMITATIONS:	May not be suitable for some substrates or overcoating previously treated surfaces. May not be suitable for overcoating with some materials. It is advisable to make test patches where there is doubt. Do not apply when frost is likely to occur before becoming dry, or to surfaces at temperatures in excess of 35°C.
HEALTH & SAFETY:	Use in well-ventilated areas only. Residual odour after treatment may be noticed initially. Before handling or using this product the Material Safety Data Sheet should be read and all precautions observed.
SURFACE PREPARATION:	Remove all loose, friable or deleterious matter from the surface to be treated, preferably by high pressure water jetting, wet grit blasting or needle gun. Scarifying in small areas.
APPLICATION EQUIPMENT:	Plasmet Masonry Guard can be applied by airless spray, pressure pot, brush or roller.
APPLICATION:	Liberal wet out the surface starting at the top of the structure/surface being treated, allowing excess material to run down into untreated areas. Wet on wet application may be necessary on porous areas but avoid pooling or puddling.
MIXING RATIO:	Single pack product, ready to use.
POT LIFE:	Product cures by air drying giving extensive pot life.

PACKAGING:	5, 10 and 20-litre units.
STORAGE LIFE:	Up to 5 years in the original unopened container.
COLOUR AVAILABILITY:	Transparent clear liquid, no colour availability.
PRACTICAL SPREADING RATE:	Circa 3 - 5 square metres per litre. Consumption may vary and increase dependent upon environmental conditions, geometry, nature of work undertaken, application method and the skill and care of application. Corrocoat accept no responsibility for actual usage.
FLASH POINT:	41°C (Closed cup).
SERVICE TEMPERATURE LIMIT	Suitable for all normal climatic ambient conditions.
APPLICATION TEMPERATURE LIMITS:	+2°C to +35°C ambient temperatures.
OVERCOATING:	Product is a single layer treatment, a second treatment may be applied after the first treatment has dried. Product may be over-coated with other materials but a test area should be treated to ensure compatibility/suitability.
CURING TIME:	Air drying product, drying time depends on prevailing conditions.
CLEANING FLUID:	White Spirit.

**All values are approximate. Physical data is based on the product being in good condition. Should further information be required, please consult Corrocoat Technical Services.**

**Revised 10/2010**