



BRICK DRESSING

PRODUCT DESCRIPTION

A modified alkyd formulated coating for all face brick surfaces.

PRODUCT FEATURES

A low viscosity versatile brick dressing, designed to have excellent penetration into porous surfaces. It will provide an attractive finish which will enhance the entire appearance of a normal face brick wall. Reduces dust retention. The smooth sheen finish results in reduced maintenance & ease of cleaning. Brick Dressing will experience a longer life when applied to interior or under roof applications. Should a longer than normal exterior life be required, this can be obtained with the addition of UV inhibitors (which will result in an increase in price).

TECHNICAL INFORMATION

Colour:	Clear
Appearance:	Gloss
Generic type:	Modified alkyd
Total volume solids:	25%
Viscosity:	35 seconds (Ford cup no. 4)
Spreading rate:	6 - 8m ² /litre
Solvent:	Hydrocarbons
Mix ratio:	Single pack ready for use
Packaging:	1, 5 & 20 litre & 200 litre on request

SURFACE PREPARATION

All surfaces are to be clean, dry, free from loose paint, oil, grease & other contaminants.

APPLICATION

Brick Dressing should be applied to correctly prepared Surfaces, e.g:

<i>Masonry:</i>	Remove as much as possible of powdery surface with power washer, wire brush & sand paper.
<i>Airless spray:</i>	20% dilution recommended Nozzle pressure: 100 – 120 bar Nozzle orifice: 0.015"
<i>Conventional spray:</i>	20% dilution recommended Air pressure: 2 – 3 bar Nozzle orifice: 1.5 – 2mm
<i>Brush and Roller:</i>	For first coat – 20% dilution recommended. Second coat – as supplied

Clean up: Use Mineral Turpentine or Lacquer Thinners

ENVIRONMENT

It is recommended that application be confined to the following:

Surface temperature: Min. 5°C Max. 45°C
Ambient temperature: Min. 5°C Max. 45°C
Relative humidity: Min.0% Max.85%
Or at least 3°C above Dew point
Pot life: Infinite. Air drying after evaporation of thinners. Do not leave container open.

DRYING TIME

<i>Substrate temperature</i>	<i>Touch dry</i>	<i>Hard dry</i>
25°C	4 hours	18 hours

OVERCOATING TIMES

10°C: 36 hours
15°C: 24 hours
20°C: 8 hours
25°C: 4 hours

All the above are given as guidelines & can not be assumed to be absolute, as variances will result from different film thickness, environment & temperatures.

STORAGE AND HANDLING

Store away from direct sunlight, open flames & severe cold.
Shelf life : 1 year in original sealed containers.
Flash point: 42°C

LIMITATIONS

Do not apply in heavy films, as this can result in wrinkling. Not suitable for wet alkali surfaces.

SAFETY PRECAUTIONS

Work with PVC gloves, safety glasses & ensure good ventilation. When spraying with Brick Dressing, work in well ventilated area & wear a solvent resistant respirator. This product contains flammable materials. Keep away from sparks, open flames & no smoking should be permitted in the area.

KEEP OUT OF REACH OF CHILDREN.

Information Provided is based on Laboratory evaluations and data believed to be reliable.
Recommendations are given in good faith but without warranty. It is the user's responsibility to determine the suitability for their own use.
It is not to be considered a guarantee of the products properties.

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