



# BRICK & SLASTO DRESSING

**CODE:**

**BDR**

**DESCRIPTION:**

A clear solvent based all weather sealer suitable for interior / exterior use on face brick, slasto and ornamental stone surfaces.

**PRODUCT BENEFITS:**

A clear, gloss brick and slasto dressing that imparts a tough weather-resistant finish. It highlights the natural shades of ornamental stone and bricks. Quick drying and simple to use.

**SURFACE PREPARATION:**

**New Work:**

NEW: Surfaces must be clean, dry and sound. Freshly laid bricks and stone must be allowed to dry out for 6 - 8 weeks before painting.

All loose builders plaster etc. must be removed with spirits of salts and water diluted 3:1. Wash surface thoroughly with water to neutralize and allow to dry before painting.

OLD UNPAINTED BRICK: Thoroughly clean the surface with a high pressure cleaner to remove all dirt, fungi and other foreign matter and allow to dry.

**Previously Painted Surfaces:**

Surfaces must be clean, dry and in sound condition before painting. All loose flaking material must be completely stripped back to the original surface. Wash down waxed or oiled surfaces with Dekade Brush & Rinse Degreaser then hose down with water and allow 24 hours drying time before recoating.

**GENERAL:**

Do not apply to damp or wet surfaces.  
Do not apply in wet weather conditions.  
Apply one coat to slasto or paving surfaces.

**APPLICATION:**

Stir with flat paddle before use. Ready for use by brush. Roller application not recommended. Thin up to 10% with Mineral Turpentine for conventional spray application. Apply 1 - 2 coats as necessary allowing 4 hours drying time between coats. Clean up with Mineral Turpentine.

**TECHNICAL DATA:**

Type:	Solvent based Acrylic
Drying Time: (T)	2 Hours
@ 25°C (H):	16 Hours
Recoat:	4 Hours
SG:	0.87 - 0.89
Viscosity:	35 - 45 seconds Ford Cup 4
Solids by Volume:	26 - 30%
Spread rate:	Approx. 10m <sup>2</sup> /Lt depending on substrate porosity.
Gloss Level:	High Gloss
Solids by Mass:	34 - 37%
Flashpoint:	35°C
Pack Sizes:	5lt
Colour Range:	Clear

**Health and Safety:**

Refer to Material Safety Data Sheet