

**SOLVER LINE 4144 - BRITE-GLO LOW SHEEN ACRYLIC****DESCRIPTION:**

Brite-Glo Low Sheen Acrylic is a water based acrylic, which dries to a subtle low sheen finish. It is available in a range of bright and strong colours with excellent opacity and durability. Highly flexible, but will not become sticky on plasticised vinyls. Suitable for a wide variety of specialist and feature work.

**USE ON:**

Exterior and interior masonry, fibrous-cement, cement, primed timber, primed metal surfaces, and sealed wallboard. Also ideal for use on vinyl banner materials (except Bright Red). Not suitable for heavy vehicle side curtains. Not suitable for hard wear areas. For hard wear and contact areas (doors, window frames, etc), use SOLVER Line 4159 Brite-Glo Enamel. DO NOT USE FOR ANY PURPOSE OTHER THAN AS SPECIFIED IN OUR LITERATURE.

**COVERAGE:**

Approximately 16 square metres per litre on smooth and sealed surfaces. May drop to 10 square metres per litre on rough or porous surfaces.

**SURFACE PREPARATION**

All surfaces must be clean and free of dust, dirt, grease etc. Dull glossy surfaces by sanding.

**Masonry, fibrous-cement, cement, wallboard:**

Seal unpainted surfaces with SOLVER Line 4592 Maxi Prep Acrylic Undercoat Sealer.

**Set Plaster:**

Seal with 1 coat of SOLVER Line 4129 Wall-Sealer.

**Timber:**

Prime with SOLVER Line 4668 Weatherflex Acrylic Timber Primer.

**Steel:**

Treat rusty areas with a rust converter and apply 2 coats of SOLVER Line 4120 Zinc Phosphate Anti-Corrosive Metal Primer.

**Galvanized steel, Zincalume, Aluminium etc:**

Prime with SOLVER Line 4106 Galva-Link Primer.

**Vinyl Banner Materials:**

Prepare immediately before painting. Clean the surface thoroughly with an abrasive cleaner, (Ajax, Bon Ami etc.). Thoroughly remove the cleaning compound, allow to dry, and clean again with SOLVER Line 4510 Solprep Degreaser. (N.B. Test Solprep Degreaser on a sample of the vinyl banner material first, as some types may be damaged). Do not use wax type markers for layouts.

**Previously Painted:**

Spot prime bare areas according to the surface type above. Undercoat with SOLVER Line 4592 Maxi Prep Acrylic Undercoat Sealer if required to provide a surface which is even in colour and texture. When repainting vinyl banners apply a coat of SOLVER Line 4144 BriteGlo Low Sheen Acrylic White as a sealer coat.

**STIRRING:**

Mix contents thoroughly with a broad flat paddle reaching to the bottom of the can.

**THINNING:**

Not usually required. However in hot or windy conditions, add 50ml of SOLVER Line 4328 Hot Weather Thinners per litre of paint. When spraying up to 250ml of water per litre may be used to aid atomisation.

**APPLICATION:**

Apply by brush, roller or spray. Apply 2 coats for best coverage and durability.

**DRYING TIME:**

When temperature is around 25°C:

DRY TO TOUCH	:	30 Minutes
RECOAT	:	2 Hours

Under cooler or humid conditions allow longer times. AVOID PAINTING WHEN EITHER THE SUBSTRATE OR AIR TEMPERATURE IS BELOW 12°C (or is likely to go below before paint can dry thoroughly). Allow at least 2 days drying before rolling or folding vinyl banners.

**CLEAN UP:**

Clean up with water. For best care of equipment use SOLVER Line 4331 Brush and Roller Cleaner to complete the clean up.

**CARE OF PAINTWORK:**

Allow 7 days cure before attempting to wash the painted surface. Sponge lightly with warm soapy water. Avoid harsh cleaning. Avoid storing rolled or folded banners under weight or in unduly hot conditions.

**COLOURS:**

As per SOLVER BRITE-GLO Range Colour Card.

**SIZES:**

4 litre selected colours, 1 litre

**PROVIDE ADEQUATE VENTILATION DURING USE.**

**KEEP OUT OF REACH OF CHILDREN  
FOR FURTHER SAFETY INFORMATION REFER TO  
MATERIAL SAFETY DATA SHEET OVERLEAF AND ALSO  
PRODUCT INFORMATION SHEET SS-100.**

**CHANGES SINCE LAST ISSUE:**

SURFACE PREPARATION: Removal of deleted product.