

PHOENIX® LEADED LIGHT CEMENT

Version No. 4

Revision Date: 19/07/2013

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DESCRIPTION

A traditionally made cement for making stained glass and leaded light windows.

KEY FEATURES

Forms a weatherproof seal between glass and lead came in leaded lights.

Ready mixed - no preparation or mixing required.

Made to a traditional formula.

Ensures a secure, hardwearing and professional finish.

A proven 30 year history of sound weatherproofing.

USES

For weatherproofing stained glass and leaded light windows.

APPLICATION

PROPERTIES

Application temperature range: +5°C to +30°C

Shelf life: In excess of three months

Service Temperature range: -20°C to +70°C

Setting Time: 16 hours

Storage: Store in cool, dry conditions.

INSTRUCTIONS

The cement is produced at a consistency which is ready for use, but if a thinner consistency is required it can be thinned further with about 1-2% of white spirit substitute.

All surfaces should be clean, dry and free from grease and loose material.

Work the cement into the small gap between the glass and lead using a stiff brush or knife. Then using a pointed dowel run around the edge of the leads, cleaning off excess cement, to make a neat finish.

Spread whiting over the first side of the panel with a soft brush. The edge of the lead can be rolled if necessary.

Repeat the procedure for the second side of the panel. Leave the panel, either overnight or for a minimum of 5 hours until the cement is firm.

When the cement is firm, using the dowel run around the edge of the leads cleaning off any loose cement. Finally, with a brush or cloth remove any traces of whiting or cement, leaving the glass and lead polished.

Leave until the cement is set and the panel firm, approximately 12 hours depending on conditions.

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PACKAGING

Ready mixed in 2kg x 6 per case and 5kg x 2 per case.

Colour: Black

HEALTH AND SAFETY

There are a number of health and safety issues associated with this product, please consult the Product Safety Data Sheet prior to use of the product.

GENERAL

Phoenix® Leaded Light Cement is part of a full range of putties, glazing compounds and tools designed for the professional user. For further information please contact our Customer Care Team or visit our Website.

The information given in this product data sheet is based on laboratory tests and experience which we believe to be correct. Properties quoted are typical and do not therefore constitute a specification. In view of the wide range and variability of substrates, we would advise that our product should be tested by the user to establish suitability for its intended application. E &OE.