

ARBOKOL AG2 POROUS PRIMER

DESCRIPTION

Arbokol AG2 Porous Primer is a one part, solvent containing, air-drying isocyanate resin based primer.

MAIN APPLICATIONS

Installation of Glass Balustrades as recommended in BS 6180:1999

Arbokol 682 gun grade can be used as a secondary seal for ig units contact technical department arbo @arbo.co.uk.

APPLICATION INSTRUCTIONS

The joint surfaces must be clean, dry and free from all contamination. The surfaces should be degreased using the appropriate Arbo Cleaner. Apply one coat of Arbokol AG2 Porous primer using a clean dry brush and allow it to dry for a least 1 hour but not more than 8 hours before applying the sealant.

All joint preparation and priming should be carried out in accordance with BS 8000 Part 16, the British Standard for the sealing of joints in buildings using sealants.

TECHNICAL DATA

Colour: Colourless, Yellowish

Density: Approx 1.0 g/cm³

Application Temperature: + 5 ° C to + 30° C

Cleaning: Tools must be carefully cleaned immediately after use with an appropriate cleaner.

JOINT SIZE SUITABILITY

The joint width should be at least 6mm in order that the joint faces can be cleaned and primed correctly.

STORAGE LIFE

9 months in original unopened package stored in a cool, dry place out of direct sunlight.

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HEALTH & SAFETY

Arbokol AG2 Porous Primer is labelled as Harmful and Highly Flammable. For full information please refer to Material Safety Data Sheet

PACKAGING

Arbokol AG2 Primer is supplied in 500ml, 5 Litre and 200 Litre containers (yield approximately 125 metres per 500ml, 1250 metres per 5 litre and 50,000 metres per 200 Litre)

Important: The information in this leaflet is given in good faith and based on results gained from experience and tests. However, all recommendations or suggestions are made without guarantee since the conditions of use are beyond our control. Goods are supplied subject to the Company's terms and conditions of sales, a copy of which is available on request.

Arbo sealants are manufactured in the U.K. by Adshead Ratcliffe.