

TECHNICAL DATA SHEET

AKRIL 80

Code: 42.115

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DESCRIPTION

Solvent-based acrylic sealer suitable for use on a variety of surfaces both inside and outside. Formulation especially developed to consolidate absorbent and deteriorated substrates. Provides excellent adhesion

USAGE: INTERIOR - EXTERIOR

Use as a fixing agent for absorbent surfaces – gypsum, plaster, cement, concrete, old paint, etc.

APPLICATION

Brush, roller or spray gun.

- Pneumatic equipment.
- Stir the recipient contents thoroughly until evenly mixed.
- Surfaces must be perfectly dry. The presence of moisture before painting may result in the appearance of white stains.
- Do not apply on overly heated substrates
- One coat application is normally sufficient.
- For absorbent surfaces, a second coat application may be necessary

APPLICATION RECOMMENDATIONS

Remove all loose and defective paint if the surface has been previously painted. Surfaces must be clean of dust, grease, oils, dirt, rust, waste or anything else that may contaminate the paint.

Any surface defects should be filled with appropriate JUNO fillers.

Shake the container before application to homogenize the product. Respect the recommended application temperature and the drying times between coats (20°C, relative humidity 65%). The thickness of application, temperature and humidity may affect drying times.

Buy only the necessary quantity required, taking into account the m², porosity and support texture.

Store the remaining product in a dry and well-ventilated place. Work with the appropriate ventilation and respect the safety precautions norms indicated in the safety data sheet of the product.

CLEANING & STORAGE

Clean splash and stains immediately with soapy water or with an adequate solvent. Clean tools after use (brushes, rollers, pencils, application equipment etc.) and let dry before storing.

Do not use or store in extremes of temperature and protect from frost. To prevent spillage, please store and transport upright.

Consult your town council about the appropriate recycling method for the container, waste and excess paint, in accordance with the existing legislation and environmental protection principles.

Colour: Colourless

Viscosity: Min 12" S/FR1002

Density: 0.90 +/-0.05 S/FR1001

Drying time: Touch dry: 2 hours
Repaint: Minimum 4 hours.
Maximum: undefined

Diluent: D-16

VOC content: Maximum 750 g/l.

Performance : 6-8 m² / L/ coat



Available Sizes:
0,75/ 4 / 15 litres

The information contained in this data sheet may vary and must be updated. Please visit www.juno.es or consult with your nearest JUNO representative who will provide you with the most recent date sheet. Our technical instructions and advice whether oral, in writing or through tests are given in good faith and to the best of our knowledge. However, they must only be interpreted as indications WITHOUT LIABILITY even in regard to possible third-party industrial property rights, and this does not exempt the customer from testing the supplied products in order to verify their suitability for the intended procedures and purposes. The application, use and processing of the products supplied by JUNO are carried out outside and beyond our control, and therefore, constitute the exclusive responsibility of the customer. If, however, there were any grounds to consider any liability on our part, this will be limited, regardless of the damage and loss, to the strict value of the goods supplied by us and used by the customer. It is understood that we guarantee the absolute quality of our products according to our General Sale and Supply Conditions.