

PRODUCT DATA SHEET

Cromapol®

Fibre reinforced liquid Acrylic-alkyd hybrid dispersed in solvent.

PRODUCT DESCRIPTION

Cromapol instant waterproofing roof coat - designed to prevent the ingress of water. Due to the high level of fibres in Cromapol the coating will bridge small gaps and requires only a one coat application to give instant waterproofing.

USES

- General sealing, maintenance, repair and waterproofing of most common roofs in wet or dry conditions— for use on fibre/cement, existing bituminous roof coatings, rigid uPVC, corrugated iron*, metals*, slates, brickwork, tiles, lead*, copper* and zinc*.
- Waterproofing guttering (plastic and metal), downpipes, gullies, flashings, upstands, vents and leadwork.
- Existing GRP.
- Asphalt/bitumen and asbestos roofs*.

CHARACTERISTICS / ADVANTAGES

- Excellent Adhesion
- Instant Protection
- No Wash-off
- Reinforced Membrane (excludes fibre free formula)
- One Coat Application - Seamless
- Fully Flexible

PRODUCT INFORMATION

Chemical Base	Acrylic-alkyd hybrid
Packaging	Available in tins of 1 kg, 2.5 kg, 5 kg and 20 kg
Colour	Cromapol is available in Mid Grey, White, and Black. Plus available in a fibre free formula in Opaque, White and Mid Grey. Not available in all pack sizes.
Shelf Life	24 months in undamaged sealed containers
Storage Conditions	Cromapol should be stored indoors between +5 °C to +20 °C away from sources of ignition and naked flames etc. Store away from children
Density	~1.12 g/cm ³

APPLICATION INFORMATION

Consumption	1-2 kg/m ²
Drying time	up to 1 week

VALUE BASE

All technical data stated in this Product Data Sheet are based on laboratory tests. Actual measured data may vary due to circumstances beyond our control.

LIMITATIONS

- Do not use in areas where subsequent solvent or oil contact is likely.
- Avoid inhalation of vapours.
- Do not use on Styrofoam, PVC foil or Rubber.
- As the manufacturer cannot know all the uses their products may be put to, it is the user's responsibility to determine suitability for use.
- If in doubt, contact Technical Services department for advice.
- Do not apply product at temperatures below +5 °C.
- *Test adhesion before full application, as priming may be required to some surfaces (e.g. metals, loose/friable cementitious surfaces).
- Not suitable for use on vertical or steeply pitched surfaces.
- Ensure an adequate site risk assessment has been conducted prior to starting work. Refer to safety datasheet for further guidance.
- Do not use for indoor applications.
- Do not apply this product close to the air intake of running air conditioning units. Turn off or isolate if necessary.

ECOLOGY, HEALTH AND SAFETY

User must read the most recent corresponding Safety Data Sheets (SDS) before using any products. The SDS provides information and advice on the safe handling, storage and disposal of chemical products and contains physical, ecological, toxicological and other safety-related data.

APPLICATION INSTRUCTIONS

- Clean all debris to ensure a dust-free surface. All green growth and lichen must be removed using a fungicidal wash, ensuring all corners and gutters are clean and free from plant growth.
- Ensure the area to be repaired is free from standing water, make good all cracks, splits, small holes and flashings prior to application.
- Gap or expansion joints greater than 3 mm must be covered using Glass-Fibre scrim and Cromapol. This must be carried out prior to full coating.
- Cromapol will tolerate damp surfaces although, as with any application, for best results Cromar recommends applying to a dry surface.

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- Cromapol is easily applied using a brush, roller or squeegee.

LOCAL RESTRICTIONS

Please note that as a result of specific local regulations the performance of this product may vary from country to country. Please consult the local Product Data Sheet for the exact description of the application fields.

LEGAL NOTES

The information, and, in particular, the recommendations relating to the application and end-use of Sika products, are given in good faith based on Sika's current knowledge and experience of the products when properly stored, handled and applied under normal conditions in accordance with Sika's recommendations. In practice, the differences in materials, substrates and actual site conditions are such that no warranty in respect of merchantability or of fitness for a particular purpose, nor any liability arising out of any legal relationship whatsoever, can be inferred either from this information, or from any written recommendations, or from any other advice offered. The user of the product must test the product's suitability for the intended application and purpose. Sika reserves the right to change the properties of its products. The proprietary rights of third parties must be observed. All orders are accepted subject to our current terms of sale and delivery. Users must always refer to the most recent issue of the local Product Data Sheet for the product concerned, copies of which will be supplied on request.

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