



ACROW-RICHMOND
THE HIDDEN STRENGTH™
LA FORCE CACHÉE

702 ACRYLIC SEALER

TECHNICAL DATA SHEET

BASIC DESCRIPTION

702 ACRYLIC SEALER is a clear, non-yellowing, curing and sealing compound. The product meets the VOC limit for the concrete curing compound category of 350 g/L.

USES

702 ACRYLIC SEALER is designed for use on exterior concrete surfaces where non-yellowing characteristics as well as curing and sealing are required. The product may also be used as a sealer on existing concrete. **702 ACRYLIC SEALER** is ideal for architectural slabs, exposed aggregate concrete, walks, driveways, ramps, bridge decks, and structural columns and beams.

CHARACTERISTICS

702 ACRYLIC SEALER ensures a high quality, non-yellowing cure and seal. The product reduces dusting and increases wear resistance. **702 ACRYLIC SEALER** is fast drying and reduces crazing, spalling, and flaking of the surface.

PACKAGING

18.9 Litre Pails
205 Litre Drums

COVERAGE

7.35 - 14.7 m²/L (300 - 600 ft.²/U.S. gal.) Coverage is approximate and depends on the porosity and finish of the surface.

STANDARDS

- Complies with Canada VOC Concentration Limits for Architectural Coatings Regulations.
- Meets provisions of the American Society for Testing and Materials (ASTM) C309 and the Canadian Government Specifications Board CGSB 90 GP 1 A.

INSTALLATION INSTRUCTIONS

Apply using low-pressure sprayer. A 110° fan pattern spray tip rated at 3.7 L/m (1.0 gpm) provides an excellent even coating. Please contact sprayer manufacturer to ensure suitability of sprayer with product. Product should not be applied during high temperature

conditions in direct sunlight. (Surface temperature of the concrete must be between 10° - 32° C). Apply product as soon as all surface water has disappeared and the concrete surface will not be marred by walking workmen. Apply evenly over entire surface; avoid puddling in low areas. Restrict foot traffic for at least four hours. Twelve hours is preferred. Additional coats may be applied once a previous coat has dried. Apply without dilution or thinning VOC content of the product.

BEST USED BY

When stored indoors in original, unopened containers at temperatures between 4° - 32° C, optimum performance and best use is obtained within two years of date of manufacture.

PRECAUTIONS

For exterior use only. For industrial use only.

WARRANTY

Acrow-Richmond (AR) warrants that, at the time and place we make shipment, our materials will be of good quality and will conform with our published specifications in force on the date of acceptance of the order. THE FOREGOING WARRANTY SHALL BE EXCLUSIVE AND IN LIEU OF ANY OTHER WARRANTY, EXPRESS OR IMPLIED, INCLUDING THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE AND ALL OTHER WARRANTIES OTHERWISE ARISING BY OPERATION OF LAW, COURSE OF DEALING, CUSTOM OF TRADE OR OTHERWISE. As the exclusive remedy for breach of this Warranty, we will replace defective materials, provided however, that the buyer examine the materials when received and promptly notify us in writing of any defect before the materials are used or incorporated into a structure. Three (3) months after AR has shipped the materials, all our Warranty and other duties with respect to the quality of the materials delivered shall conclusively be presumed to have been satisfied, all liability therefore terminates and no action for breach of any such duties may thereafter be commenced. AR shall in no event be liable for consequential damages. Unless otherwise agreed to in writing, no warranty is made with respect to materials not manufactured by AR. We cannot warrant or in any way guarantee any particular method of use or application of the performance of materials under and particular condition. Neither this Warranty nor our liability may be extended or amended by our sales personnel, distributors or representatives, or by our distributor's representatives, or by any sales information or drawings.

WARNING

The information contained on this package and in any promotional literature is believed to be accurate but the user assumes all risks connected with the use thereof and should conduct its own investigations and perform its own tests to determine the suitability of the product for its own particular use. Use in unsuitable circumstances can cause serious damages for which AR is not responsible.