



ACRY-SEAL 9025

**SOLVENT BASED
ACRYLIC
CONCRETE SEALER**

TECHNICAL PRODUCT BULLETIN

PRODUCT DESCRIPTION AND USES

PRODUCT DATA

ACRY-SEAL 9025 is a solvent based coating for use on concrete surfaces to waterproof, protect and seal which provides mild chemical resistance against oils, gasoline, alkalis, particularly salt and water. It is suitable for use on interior and exterior surfaces, both verticle and horizontal. It offers excellent color and gloss retention on concrete floors, stamped concrete surfaces, exposed aggregate, driveways, walkways, decks and pool areas. It is suitable for use on concrete, stucco, block, and other masonry surfaces.

ACRY-SEAL 9025 is also available in standard colors and stain colors. Different solids contents are available upon request. It can be recoated with itself after extended periods of exposure without extensive surface preparation other than cleaning.

ACRY-SEAL 9025 offers a flexible coating which does not crack and will pass 1/8 inch mandrel test.

Unlike many concrete sealers, this product has a high flash point over 100' F. which makes it safer for use.

Surfaces should be clean and dry before application. Application is suitable over acid stained concrete and new concrete

ACYL-SEAL 9025 conforms to USDA requirements for food contact. It also complies with ASTM C-309, Type 1, Class A and B, ASTM C-1315, Type 1, Class A and **MPI #104**.

ACRY-SEAL 9025 does not contain any hazardous air pollutants which are considered HAPS.

VOC Content:
Less than 700 grams per liter

Type of Material:
Solvent-based Acrylic

Volume Solids:
25% by weight

Estimated Coverage:
375 sq.ft. @ 1 mil D.F.T.

Recommended Film Thickness:
1-2 mils D.F.T.

Method of Application:
Brush, roller, spray or squeegee

Number of Coats:
2 normally on porous surface; One when used as a primer

Thinner and Clean Up Solvent:
Aromatic hydrocarbon

Shelf Life:
2 Years from DOM guaranteed

Pot Life:
Not applicable

Dry Time:
Hard in 2 hours maximum

Flash Point:
104' F.

Color and Gloss:
Clear and standard colors; high gloss-70 minimum

Mixing Ratio:
Not applicable

PHONE: (757)899-3807
FAX: (757)899-3907

IndMar Coatings Corp.
P.O.Box 456
Wakefield, VA 23888
www.indmarcoatings.com
Email: indmar@earthlink.net