



ACRY-SEAL 99

WATERBASED
ACRYLIC
SEALER

TECHNICAL PRODUCT BULLETIN

PRODUCT DESCRIPTION AND USES

ACRY-SEAL 99 is an acrylic water based system designed to waterproof and to protect interior or exterior concrete masonry, stucco, stone and cement block. It can function as a sealer-primer for subsequent coatings. It is the latest generation of technology in acrylic concrete sealers and offers overall improvement over solvent based acrylics in abrasion resistance, hot tire pickup, chemical resistance and a VOC content that meets every existing regulation. The scratch and mar resistance of this product greatly exceeds that of solvent based acrylic sealers. And it is available in colors and stains. See color charts on website.

ACRY-SEAL 99 helps prevent dirt retention and chemical attack on the surface of the substrate. It will beautify and intensify colors of old chalky coatings, or bring out the color of the surface it is applied to. It is very flexible and passes 1/8 inch mandrel.

Chemical resistance charts are available from the manufacturer. Good resistance to oil, gasoline, alkali and water.

ACRY-SEAL 99 can be applied to concrete, natural and artificial stone, pavers, brick and other masonry surfaces with a more limited amount of surface preparation than that which is required for solvent based acrylic sealers. After 4 hours drying time, the coating has excellent water resistance and will not discolor or turn white. It has excellent exterior color and gloss retention making it ideal for stamped concrete, exposed aggregate, driveways and walkways and pool decks.

Unlike solvent based acrylic sealers, this product has no odor and can be used on indoor applications.

ACRY-SEAL 99 meets the requirements of MPI-99.

PRODUCT DATA

VOC Content:
50 grams/liter; .42 pounds/gallon

Type of Material:
Water-based Acrylic

Volume Solids:
30%; 35% by weight

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

Recommended Film Thickness:
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:
Clean water

Shelf Life:
2 Years from DOM guaranteed

Pot Life:
Not applicable

Dry Time:
4 Hours to recoat or topcoat

Flash Point:
None

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