



**CONSEAL™**  
Concrete Sealants INC.

**CS-55**

Water-Based Acrylic Coating

## APPLICATIONS

For use on most concrete structures.

## SEALING PROPERTIES

- Fast drying concrete damp-proof coating.
- Can be applied effectively with a brush, paint roller or sprayer.
- Soap and water clean up.
- Environmentally responsible.
- Suitable for indoor application without specialized paint areas.
- Nearly three times the coverage of typical tar or asphalt based products (300 - 350 sq. ft. per gallon).
- Smooth, hard, polymer film that protects against water intrusion.
- Wide range of standard colors.
- Custom colors available upon request.

## SPECIFICATIONS

ConSeal CS-55 complies with E.P.A. regulation 40CFR261.4 for solid waste management. CS-55 is made with environmentally safe ingredients, disposal of containers does not present problems.

## IMMERSION TESTING

- One Year Immersion Testing: No visible deterioration when tested in 5% Caustic Potash, 5% Hydrochloric Acid, 5% Sulfuric Acid, and 5% Hydrogen Sulfide.



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**TECHNICAL DATA**

Heavy Metals Testing

Parameter	EPA Limit CS-55
Arsenic	5ppm BDL
Barium	100ppm 1.12ppm
Cadmium	1ppm BDL
Chromium	5ppm BDL
Lead	5ppm BDL
Mercury	0.2ppm BDL
Selenium	1ppm BDL
Silver	5ppm BDL

**Scrape Adhesion Performance (ASTM D-2197)**

Film Millage	Asphalt Coating 0.071"	CS-55 0.0038"
FORCE	Force Result	Result
500g	Passed with minimal damage	Passed with no damage
1000g	Failed 2/3rds of coating scraped off	Passed with no damage
1500g	Failed, complete film removal	Passed with minimal damage
2000g	Failed, complete film removal	Passed with minimal damage
2500g	Failed, complete film removal	Passed with minimal damage

**LIMITED WARRANTY**

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