



CONSEAL™
Concrete Sealants INC.

CS-90

Fuel Resistant Epoxy Coating

ConSeal CS-90 Fuel Resistant Epoxy System is a two-coat primer/topcoat system produces a hard polymer film which protects concrete from penetration when exposed to gasoline and jet fuel, JP-4.

PHYSICAL PROPERTIES

Color:	Blue Tint
% Solids:	40%
Solvent Type:	Water with co-solvent
Flash Point:	Primer Coat: Part A: >212°F (100°C) Top Coat: Part B: >212°F(100°C)
Weight/Gallon:	8.8 Pounds
Application Temperature Range:	45°F to 110°F (7°C to 48°C)
Pot Life:	Once mixed, CS 90 has a 4-hour usable work life*. Once applied coating gloss diminishes product application should be discontinued. * @ 72°F (22°C).
Cure Time:	At 72°F (22°C), Applied coating film will be tact free within 60-75 minutes of original application.
Coverage Per Gallon:	300-400 sq ft on wet cast concrete
Min. Instructions:	Mix two parts by weight or volume of CS 90 part A to one part CS 90 part B

LIMITED WARRANTY

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