



A **SHERWIN-WILLIAMS** Company



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# R.S. Cemprime

## DESCRIPTION

R.S. Cemprime is a single pack copolymer emulsion designed purposely as a primer for porous substrates. It stabilises and seals substrates effectively promoting adhesion that will allow self-smoothing compounds to be applied directly. It can also be used as a dust proof coating when applied as a tight coat by squeegee or roller depending on texture, and finish. Once dry R.S. Cemprime produces a water and alkali resistant polymer layer which both bonds to and strengthens the surface.

## ADVANTAGES

- Single pack
- Easy to use and apply
- Provides effective bonding agent to cementitious surfaces
- Can be used as a dust sealer
- Water and alkali resistant

## RECOMMENDED USES

- As a primer for pumped industrial cementitious screeds
- Ideal for porous substrates such as concretes and sand/cement screeds
- As a temporary surface sealer and dust proofer

## PRODUCT INFORMATION

System thickness (dry)	Solids content by weight	Pack sizes	Pack make up	Shelf life	Storage
40 microns	25%	5 Litres & 25 Litres	Single Pack	12 months in unopened containers	Keep out of direct Sunlight. Store in a dry place, not below 15°C

## CURING & COVERAGE RATES @ 20°C

Coverage rate	Pot life	Recoat time	Light traffic	Full traffic	Full chemical cure
5 sq m per Ltr as a primer Up to 10 sq m per Ltr as a sealer ( profile and porosity dependent )	n/a Single Pack	6-8 hours onwards or once surface has lost tackiness	24 hours	72 Hours	Up to 7 Days



