



Key Features

- Bonding Agent for cement mortars & renders
- High concentration
- Improves toughness & adhesion



Bonding / Sealing Additives

Typical Properties

Chemical Type	High molecular weight resin dispersion
Service Temperature	-15° C to +45°C
Application Temperature	+10°C to +40°C
Colour	White in wet state. Dries clear.
Sealing Coat	1 part Cemcrete™ 4 parts water 35 m ² / litre Coverage
Bond Coat	1 part Cemcrete™ 1 part water 15 m ² / litre Coverage
Cement Admixture	1 part Cemcrete™ 1.5 parts water Coverage not applicable
Substrates	Concrete, Concrete Block, Brick, Timber, Fibre Cement Sheet, Plasterboard

Advantages

- Improves strength and toughness of cement mixtures
- Improves adhesion of cement mixtures to existing concrete, brick and block
- Strong bond
- Economical
 - High concentration
 - High molecular weight polymer
 - High dilution
- User Friendly – clean up with water
- User Friendly – low odour

Recommended Applications

- Bonding to concrete & brick
- Improve adhesion and toughness of cement mortars and renders
- Priming concrete prior to application of cement mortars and renders
- Bonding new concrete to old
- Add to gauging water to improve bonding and toughness of cement mixtures

Related Products

- Small Spiral Mixing Paddle (Mixtures up to 4L)
- Large Spiral Mixing Paddle (Mixtures greater than 4L)

CemCrete™		
Order No.	Pack Size	Order Qty
CMCRL20	20 Litre Jerry Can	1
CMCRL5	5 Litre Jerry Can	1

Refer to Technical Data Sheet and MSDS available from www.ramset.com.au, for precautions and further detailed installation instructions