



## Concrete Rock 2000

**DESCRIPTION** an acrylic copolymer based putty.

**Features and benefits** Easy application. Provides an excellent base for subsequent coats. Free from harmful chemicals like APEO, formaldehyde, heavy metals etc.

**Uses** for interior surfaces.

**Substrate**

Cement plaster, concrete, block work, rendered surfaces, gypsum board etc. Substrate should have sufficient strength to receive the paint. Any defects in the substrate like surface undulations, cracks, pin holes etc., should be rectified/filled before starting painting.

### Properties

colors	White
Solids ( % volume)	50 ± 2
Specific gravity	1.83 gm/cm <sup>2</sup>
Film thickness per coat	Dry : 85-130 µm
	Wet : 165-250 µm
Covering	6 – 4 m <sup>2</sup> /l
Dilution	Maximum 5 %
tools	Putty knife

**Conditions during application**

The temperature of the substrate should be minimum 10 °C and at least 3 °C above the dew point of the air, temperature and relative humidity measured in the vicinity of the substrate.

Drying times	Relative Humidity (RH) 50 %		
	10 °C	23 °C	40 °C
Substrate temperature	10 °C	23 °C	40 °C
Surface (touch) dry (hour)	6	3	1
Hard dry (hour)	16	8	8





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#### Surface preparation

The substrate must be sound, clean, dry and free from dust, oil, grease, laitance etc. All traces of form release agents/curing agents must be removed. A light sanding with suitable abrasive material is recommended before application. Any resulting dust/loose particles must be removed

#### Typical recommended paint system

product	No . of coats
Primer PV1	1
Concrete Rock 2000	2
Recommended paint system	

#### Storage

The product must be stored in accordance with national regulations. Keep the containers in a dry, cool, well ventilated space and away from sources of heat and ignition. Containers must be kept tightly closed. Handle with care.

