

## Squash Court Paint

### Description

The combination of Squash Court Filler Coat, CemBond and Squash Court Paint is an exceptionally durable and hard wearing surface for the treatment of squash courts to take the continual pounding of the playing area.

### Purpose

To provide a durable and long lasting surface that will stand up to the incessant pounding of the walls by the squash ball at great velocities.

### Types

Squash Court Filler Coat, CemBond and Squash Court Paint.

### Colours

White only

### Applications

For the treatment of squash court playing walls where exception, hardness and durability is necessary.

### Specifying

Squash Court Filler Coat, CemBond and Squash Court Paint to be applied to squash court playing area as specified by and in strict accordance with the manufacturer's instructions.

### Site Work

#### Storage

CemBond and Squash Court Paint can be stored in sealed containers for 6 months. Squash Court Filler Coat to be stored off the floor on wooden slats for 4 months.

### Suitable Surfaces

For the treatment of newly plastered squash court playing walls.

### Surface preparation

Rake the vertical joints of the brickwork to obtain a suitable key for the plaster. A plaster mix comprising one volume OPC, one volume clean fine river sand and three volumes clean plaster sand should be applied not thicker than 20mm. Finish plaster with a wooden float, not a steel trowel as this will bring the fines to the surface causing crazing. Also that smooth surface will not give the mechanical key needed for this treatment. Cure the plaster by wetting with water twice daily for 7 days.

### Weather

Avoid freezing before and during application.

### Mixing

Surfaces should be clean, hard and dry at time of application.

### Application

Finish plaster with a wood float. Cure plaster twice daily with a fine water spray for 1 week. Allow to dry off and scrape off any little projection of sand or cement with edge of a steel trowel. Dust clean. Prime surface with a solution of 1 volume CemBond and 3 volumes water. Allow to dry minimum 2 hours. Mix Cemcrete's Trowel On Filler Coat using solution of 1 volume CemBond and 3 volumes water to the consistency of putty plaster. Run the filler very tightly into the pores of the plaster, making sure you do not put on an actual layer. Allow to dry until the next day. Sandpaper entire surface with medium sandpaper, back to the plaster, showing the filler only in the little holes. If the surface still shows rough unfilled areas a second coat should be trowelled in. If so, resandpaper. Dust off with a clean dry block brush or clean dry broom. Seal completed surface with one coat of a solution of 1 volume CemBond and 3 volumes water, applied with a roller. The surface is now ready for 3 coats of Cemcrete's Squash Court Paint applied with a roller.

### Coverage

Length	= 9.754m
Width	= 4.010
Height front	= 4.572m
Height Back	= 2.134m
Total Playing area	= 92.3m <sup>2</sup> .
CemBond - 20litres	
Squash Court Filler - 2/20kg	
Squash Court Paint (3 coats) - 40litres.	

### Packaging

CemBond in 1 litre, 5 litres and 25 litres plastic drums.  
Squash Court Filler Coat in 20kg bags.  
Squash Court Paint in 5 litre and 25 litre buckets.

### Technical Information

Cemcrete provides a free comprehensive technical service based on over 3 decades of experience in the field of surface applications and cement technology.

Head Office  
8 Telford Street, Industria  
Tel. (011) 474-2415  
Fax (011) 474-2416  
info@cemcrete.co.za  
www.cemcrete.co.za

Gauteng; Mpumalanga  
Gareth Beaven  
082 566-3107  
gareth@cemcrete.co.za

North West Province;  
Limpopo; Botswana;  
Mozambique  
Andre van Eck  
083 305-6313  
andreve@cemcrete.co.za

Kwa-Zulu Natal; Free State  
Dave Rose  
082 894-4635  
Tel./Fax (031) 903-1374  
dave@cemcrete.co.za

Eastern, Western &  
Northern Cape; Namibia  
Sean Cloete  
073 251-4861  
Tel. (021) 911-0200  
Fax (021) 930-2738  
sean@cemcrete.co.za