Repcoat FF Method Statement
(Water based high performance acrylic protective and decorative)

Section A : General Comments

Equipment

It is suggested that the following list of equipment is adopted as a minimum requirement:

Protective clothing   :   *Protective overalls*
                                        Good quality gloves, goggles and face mask

Application equipment   :   *Brush, roller or airless spray*

Section B : Application

1.0 Surface Preparation

1.1 The surface to be coated must be clean, sound and free from oil, grease, curing compound or any contamination.

1.2 Surface laitance should be removed by grit blasting.

1.3 All slight surface imperfection or blowholes should be filled with skim coat of cementitious repair mortar such as Cemfair PF.

1.4 Deep defected areas should be repaired with cementitious product from DCP repair range.

2.0 Application

2.1 First coat can be diluted by up to 15% with clean water depending on the surface porosity.

2.2 A second coat can be applied within 2 hours at 25°C and will vary depending on the ambient temperature. Coating can be carried out using airless spray machine, brush or roller.

Notes:
➢ Application temperature is 5 - 50°C
➢ In order to obtain the protective properties of the Repcoat FF, it is important that the correct rates of application and over coating times are observed.

3.0 Sotrage

3.1 Repcoat FF should be stored if stored in proper conditions and sealed drums under cover at a minimum ambient temperature of 5°C.

4.0   Cleaning

4.1   All tools must be cleaned with clean water when product is still wet. Dried Repcoat FF can be removed with **DCP Solvent**.

Section C : Approval and variations

This method statement is offered by DCP as a 'standard proposal' for the application of **Repcoat FF**. It remains the responsibility of the Engineer to determine the correct method for any given application. Where alternative methods are to be used, these must be submitted to DCP for approval, in writing, prior to commencement of any work. DCP will not accept responsibility or liability for variations to the above method statement under any other condition.

expertise   quality   full range