

Probuild PF200 Putty Method Statement

(Ready to use acrylic pinhole filler and smooth finishing paste)

Section A : General Comments

Equipment

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

<i>Protective clothing</i>	:	<i>Protective overalls</i>
	:	<i>Good quality gloves</i>
<i>Application equipment</i>	:	<i>Stainless steel scraper or trowel</i>

Section B : Application

1.0 Surface Preparation

- 1.1 All surfaces should be sound and free from dust, oil and foreign matter.
- 1.2 Normally, no primer is required for the application of Probuild PF200.
- 1.3 Surface should be dry before application.

2.0 Application

- 2.1 Probuild PF200 should be firmly applied by a proper trowel onto the prepared surfaces so that all irregularities and pinholes are filled with the material and produce a smooth finish.
- 2.2 Probuild PF200 shall be free from any contamination such as grease, dust, cement or any loose materials prior to applying the topcoat to ensure a high adhesion between the topcoat and Probuild PF200.

3 Cleaning

- 3.1 All tools should be cleaned **immediately** after use with fresh clean water. Hardened materials can be cleaned mechanically.

Section C : Approval and variations

This method statement is offered by DCP as a 'standard proposal' for the application of **Probuild PF200**. 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.



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