TEST REPORT

Testing of No More Graffiti
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Date of Report: 9 May 2007
Sample details:

One container of NO MORE GRAFFITI sacrificial anti-graffiti coating.

Requirements:


Methodology:

1. **Application** – Two coats of NMG were applied to a concrete paver and fibre cement panels (300x150 mm) by brush to give an even film over the surface.

   The coating was allowed to dry for 2 to 4 hours before the application of the second coat of NMG. The coating was allowed to dry for 96 hours.

2. **Graffiti Removal** - The manufacturer’s instructions recommend the following method for graffiti removal:
   
   a) Hot high-pressure water washer with a pressure of 500-1000 psi with water temperature above 90°C.
   
   b) Apply boiling water to the surface while brushing the surface with a nylon brush until the graffiti is removed.
   
   c) Use Tech-Dry Biodegradable Graffiti Remover.

3. **Test Procedure** -
   
   I. The coating was applied to the concrete paver and fibre cement panels in accordance with the manufacturer’s instructions and allowed to cure for 7 days.
   
   II. A black spray pack enamel was applied to the surface at a nominal dry film thickness of 30µ to 20% of the panel area and allowed to dry for 96 hours.
   
   III. The black spray pack enamel was removed using the manufacturer’s instructions as follows

   - **Concrete Paver**: by hot high-pressure water washer with a pressure of 500-1000 psi with water temperature above 90°C.
   
   - **Fibre Cement Panels**: by apply boiling water to the surface while brushing the surface with a nylon brush.
Test conditions:

Testing was carried out during the period 30 March to 7 May 2007.

Ambient conditions at the time of the test/s were 23 ± 3°C and 45 ± 15% RH thereby complying with AS/NZS 1580.101.5

Results obtained:

<table>
<thead>
<tr>
<th>Product</th>
<th>NO MORE GRAFFITI</th>
</tr>
</thead>
<tbody>
<tr>
<td>Substrate</td>
<td>Concrete Paver</td>
</tr>
<tr>
<td>Graffiti Removal Method</td>
<td>Hot high-pressure water washer with a pressure of 500-1000 psi with water temperature above 90°C.</td>
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</tbody>
</table>

Approved Signatory: ________________________________
Senior Materials Scientist

Date: 9 May 2007

NATA Accredited Laboratory
Number: 219

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Fig 1  Concrete Paver Coated with 'No More Graffiti' then Sprayed with Enamel Paint

Fig 2  Concrete Paver after Hot High-Pressure Water Wash
Fig 3  Fibre Cement Panels Coated with NO MORE GRAFFITI then Sprayed with Enamel Paint

Fig 4  Fibre Cement Panels after Graffiti Removal with Hot Water & Scrubbing with Nylon Brush