

# Sprayglass SG22 Enquiry Form



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Number	<input type="text"/>	Date	<input type="text"/>
Customer	<input type="text"/>	Contact	<input type="text"/>
Address	<input type="text"/>		
Phone	<input type="text"/>	Fax	<input type="text"/>
		Mobile	<input type="text"/>
Project	<input type="text"/>	Email	<input type="text"/>

## Section A: General Information

1. Type of structure
2. Structure use
3. Substrate type
4. Area to be coated
5. Condition of substrate, old, new, cracks etc
6. Existing coating type
7. Existing coating condition
8. Location Above/Below Ground - immersed
9. Mechanical damage expected to coating
10. Scope of work

<input type="text"/>
<input type="text"/>
<input type="text"/>
<input type="text"/>
<input type="text"/>
<input type="text"/>
<input type="text"/>
<input type="text"/>
<input type="text"/>
<input type="text"/>

## Section B: Reason for new coating

Abrasion, Corrosion control etc

## Section C: Chemical Environment

Chemical	% concentration	Temperature
<input type="text"/>	<input type="text"/>	<input type="text"/>
<input type="text"/>	<input type="text"/>	<input type="text"/>
<input type="text"/>	<input type="text"/>	<input type="text"/>
<input type="text"/>	<input type="text"/>	<input type="text"/>

Is temperature constant If not explain why?

Note. If spillage, normally just from sample taken from mix, and washed into drain

## Section D: Coating Solution

Coating Selected	<input type="text"/>
Coating DFT	<input type="text"/>
Special Instructions	<input type="text"/>