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1982-2022



# Chevaline Epistixx CP Floor Coating

Epoxy floor coating system for interior carparks applied to concrete surfaces

Specification No: P1641

Date Prepared: May 2023

Project & Address:

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Certified Applicator:

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Building Contractor:

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Building Owner/Property Manager:

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## 1. Statement of Intent

- (a) This checklist is to be completed by both the Equus Applicator and the Building Contractor, as a step by step record of compliance with both the Equus Specification provided for the contract, and the requirements of the Manufacturers for Warranty.
- (b) A copy of this checklist must be forwarded to the nearest Regional Office of Equus Industries Ltd. A Warranty will not be issued by Equus Industries Ltd. without a copy of this Checklist being filed.
- (a) A copy of this checklist should form part of the Contract Documentation filed with the Property Manager on job completion.

## 2. Areas Treated

The areas to which the coating applied are detailed below, with reference to plans (where appropriate).

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## 3. Sign Off

We confirm that all applicable processes listed in Section 4 have been correctly completed and that sign-off on each stage has been made by a person with the authority to do so.

For: \_\_\_\_\_ (Signature)  
(Building Contractor)

Date: \_\_\_\_ / \_\_\_\_ / \_\_\_\_ (Name)

For: \_\_\_\_\_ (Signature)  
(Equus Applicator)

Date: \_\_\_\_ / \_\_\_\_ / \_\_\_\_ (Name)



#### 4. Checklist And Method Statement

\* Denotes those processes which must be signed off by the Building Contractor as well.

No.	Process	Min. WFT	Completed On	Building Contractor	Equus Contractor	Notes
1.*	Concrete must be dry, firm, clean, and free of laitance, dust, grease, oil and other contaminants.					
2.*	Surface defects to be filled with <b>ASO-CRET BIS</b> product range or other approved mix. Any major concrete dishing or ponding is to be discussed with Equus to work out a remedy.					
4.	Concrete surface satisfactory for installation of coating by Equus Certified Applicator.					
5	All surfaces are primed with <b>Chevaline Epistixx</b> primer, mixed and diluted up to 40%, at a spread rate of 8-10m <sup>2</sup> per litre. Allow to dry overnight.	60				
	Hairline cracks up to 1mm to be filled with a <b>Chevaline Epistixx</b> mortar. Cracks up to 3mm to be coated with a strip of <b>Matacryl Thix</b> and jointing tape.					
6.	<b>Bodycoat:</b> Primed surfaces receive one coat of <b>Chevaline Epistixx CP</b> , mixed and diluted up to 10%, at 6-7m <sup>2</sup> per litre. Allow to dry for a minimum of 6-8 hours.	125				
7.	<b>Topcoat:</b> All surfaces to receive one coat of <b>Chevaline Epistixx CP</b> , mixed and diluted up to 10%, at 6-7m <sup>2</sup> per litre. Allow to cure at least 7 days before allowing other than foot traffic on the surface .	125				
	Expansion joints shall filled with an oversized backing rod, and sealed with <b>Dy-monic 100</b> sealant. This shall be expressed through the system.					
8.	Where required, service lane markings shall be applied using <b>Chevaline Epistixx CP</b> in the appropriate colour. Spreading rate will be 6-8 sqm/litre and markings shall be neatly masked to give a 'crisp' edge.					
9.*	System to be inspected upon completion.					