

MasterSeal® TC 268

2K-PU top coat, high solids, pigmented, UV stable, for car parking systems and floors with broadcasted surface

METHOD OF STATEMENT

1 Surface Coating

1.1. MasterSeal TC 268

- 1.1.1. Ensure surface for application is dry, free from dust, debris and all other contaminants.
- 1.1.2. Prior to application, MasterSeal TC 268 shall be preconditioned to a temperature of between 15 and 29 °C.
- 1.1.3. Mix with a mechanical drill and paddle at a low speed (approx. 300 rpm) until product is homogeneous.
- 1.1.4. Apply MasterSeal TC 268 polyurethane sealer over the MasterSeal M 800 /811 / 860 membrane with a squeegee and followed by back rolling with 12-14mm nap roller at least 6hours later to specified colour at a rate of 0.5 – 0.8 kg/m² in one coat to achieve a dry film thickness of 0.2 – 0.32mm. Protect from foot traffic for at least 24 hours.
- 1.1.5. Note :
 - 1.1.5.1. The temperature of the substrate must be at least 3°C above the dew point before application and must remain so until the topcoat has cured.
 - 1.1.5.2. Topcoat MasterSeal TC 268 application times onto MasterSeal M 800 /811 / 860 intervals as below

Top Coat Application	at 10°C	Min. 4 hours
	at 20°C	Min 2 hours
	at 30°C	Min 1 hour
	at 30°C & > 80% RH	Min 1 hour

2. Protection of Work

- 2.1. The roof deck must not be used as a working platform by other trades unless fully protected to the satisfaction of the Contract Administrator and deck installer.
- 2.2. No harmful substances should come into contact with the new system.
- 2.3. No building materials, scaffolding, plant machinery etc should be stored on the deck.
- 2.4. Finished works must be protected from damage by subsequent building operations.

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