



Megapoxy MC Procedure Guide: Flooring

Preparation:

1. Degrease floor.
2. Remove existing coating mechanically, recommend to grind back to fresh concrete surface.
3. Vacuum all dust from floor: dust will inhibit the bond if there is a lot on the floor.

If wanting Non-Slip Floor

4. Add the 1lt Part B bottle to the Part A Pail and stir for 2 minutes making sure to scrape the base of the pail while mixing.
5. After 2 minutes, scrape the sides of the pail and add the 250gms of sand and mix for a further 1 minute.
6. Add Megapoxy Thinners, 10% maximum (400ml), stir for a further 1 minute or until the thinners has been mixed in.
7. Pour the Mixed Megapoxy MC into the roller tray, cut in the edges and roll onto the concrete.
8. Next day, check the non-slip of the Megapoxy MC, if too rough, do the next coat without sand added, if the non-slip is ok, do the same as previous, if not enough non-slip, the sand size can be increased.
9. Second coat, Mix the Megapoxy the same way as previous, **No Thinners in the Second coat.**

If wanting standard epoxy floor: (no non-slip)

10. Add the 1lt Part B bottle to the Part A Pail and stir for 2 minutes making sure to scrape the base of the pail while mixing.
11. After 2 minutes, scrape the sides of the pail and add Megapoxy Thinners, 10% maximum (400ml), stir for a further 2 minutes or until the thinners has been mixed in thoroughly.
12. Pour the Mixed Megapoxy MC into the roller tray, cut in the edges and roll onto the concrete.
13. Second coat, Mix the Megapoxy the same way as previous, **No Thinners in the Second coat.**

Make sure to use 1 roller per coat, rollers are throw away, brushes can be cleaned in the Megapoxy Thinners,.