



## SC290 | Water Based P.U. Clear Floor Coating | Gloss

# 1

### SURFACE PREPARATION

- Surfaces to be coated must be clean, dry and free of any loose, friable material.
- Wooden surfaces should be sanded down prior to application to remove any contamination and to provide a key for adhesion.
- Smooth previously painted surfaces should be abraded thoroughly to provide a key for adhesion.
- RizistalClean can be used as a degreaser if there are small areas of oil or grease contamination.

# 2

### MIXING

- Each Coating is a two part product with a resin tin and a separate tin of hardener.
- Empty the hardener component into the resin tin making sure you scrape as much of the contents out as possible.
- Mix thoroughly using a scraper, mixing paddle or spatula until you achieve a uniform colour and consistency.
- We recommend wearing safety glasses, gloves, a mask and coveralls for this operation (available separately).

# 3

### APPLICATION

- If a wide, short pile roller is to be used to apply the coating (recommended), the mixed contents can be emptied into a wide paint scuttle to allow roller access (available separately).
- Apply the Floor Coating to the prepared surfaces with a wide paint roller fitted to an extension handle and/or paint brush.
- Work the material into the surface with long, even, parallel strokes.
- For the best finish, re-work the previous 2-3 square metres periodically with light, parallel, one-way strokes.

*For further information please contact the Support Team*





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### WORKING TIME

The following approximate working times are for installing the product after mixing is complete but before the curing process affects your ability to move the material and smooth the surface. At this point the performance of the material will be adversely affected and should be discarded.

- Clear Floor Coating: 30 – 60 mins @ 15°C

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### CURING TIME

	All Traffic	Full Chemical Cure
Clear Coating	24 Hours	5 - 7 Days

After installation, this product must be kept clean and dry for 12 to 18 hours, otherwise the product performance will be seriously affected, which may result in discolouration and lack of cure.

*For further information please contact the Support Team*

