

COATING SPECIFICATION

SUBSTRATE: Interior Toilets, Changing rooms, Showers, etc. – Sand Cement Render – New

SURFACE PREPARATION:

- Ensure surface is clean, dry and sound.
- Allow plaster to dry out. When dry the surface will be an even colour. This may take up to a week depending on temperature and humidity.
- Fill all gaps which are subject to movement, e.g. plaster to door-frame, plaster to skirting, with elastomeric acrylic caulk (we recommend the Allpro range).

COATING:

1st coat: Epigen diluted with up to 5% water in desired colour.

2nd coat: Epigen in desired colour.

3rd coat: Epigen in desired colour*.

APPLICATION:

- Brush or roll.
- Ensure good drying conditions and ventilation during application and drying.
- Do not apply if surface or ambient temperature is below 10°C.

NOTES:

- In shower rooms tiling is recommended on all surface below the shower heads.
- Substrate **MUST** be sand/cement render. Epigen is **NOT RECOMMENDED** on calcium sulphate (hardwall) plaster, it is not possible to put such a hard coating on such a soft substrate.

*Some colours may require extra coats



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