



PREPARATION AND APPLICATION CHECK-LIST ✓

- Determine and record moisture content of the slab/screed.
- The relative humidity (RH) must not exceed 98% where vinyl, linoleum or carpet is to be laid. For wood or rubber floors (including rubber-backed carpet) the RH must not exceed 90%.
- Check that the floor is clean, well compacted, sound and free of surface contamination.
- The surface must be free of impurities or finishes that can impair absorption.
- Highly polished, dense power-floated concrete, must be mechanically ground or lightly shot-blasted prior to the application of Creom.
- Cracks, holes etc. must be made good with suitable repair materials.
- Apply Creom twice allowing the surface to dry between coats.
- Application should be in one direction over the floor. The second coat should be applied at right angles to the first.
- When the second coat of Creom is dry a latex/smoothing compound should be applied as and when required in accordance with the adhesive manufacturers instructions. Please note after drying/curing Creom treated surfaces are considered impervious.
- Compatible with underfloor heating systems, please see website for more details or call Creom technical services.
- Always follow the relevant manufacturer's recommendations when using other products in combination with Creom.
- **Please contact Creom UK should you have any specific questions relating to any part of these instructions.**

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