

MICROCEMENT FLOORING SYSTEM

MAINTENANCE INSTRUCTIONS

Regular maintenance of your microcement floor is necessary to ensure a long lasting and high quality look. As a routine maintenance option, rinsing with clean water will suffice. Mop apply and leave no excess standing water on the surface. Neutral pH detergents may also be used as soap, without alkaline detergents.

The cleaning will need to be carried out daily, weekly or monthly dependant on the trafficked amount. This should be done by using clean water + 10% of the neutral pH detergent.

If the floor is dirty and washing it with clean water + 10% pH neutral detergent no longer allows the removal of the staining, an alkaline pH detergent may be used with a 100 g / litre of clean water dosage. Rinsing the entire floor with a clean pH neutral detergent should always follow this process. Rinsing with clean water leaving no excess standing water should follow this process.

Our microcement flooring system must always be protected from objects that may cause scratches or indentation damage. We always recommend felt adhesive pads to protect any items with feet making contact with the surfaces of the finished floor. We recommend protective matting/carpeting to be placed under chairs with wheels to reduce the chance of surface scratches. Pots containing standing water or containers holding moisture should not be placed directly in contact with the floor. We would recommend wheeled stands are placed underneath to prevent permanent staining from the moisture.

We recommend customers adhere to our cleaning regime to ensure the longevity of their polished concrete microcement overlay system.

