

RESIN FLOOR SUPER POLISH

*A Heavy Weight Polish Based Upon
Waxes and Polymers To Seal and
Shine most types of floor surfaces*



Product Data Sheet

Data Sheet Ref: Page1 of 1

PRODUCT DESCRIPTION

Super Polish is an easy to use floor polish with a very high solid's content, it is therefore ideal for use on high-status floor areas or areas subject to heavy traffic. Super Polish may be used on most floor types including vinyl, thermoplastic, terrazzo, marble, epoxy and polyurethane floor coatings, stone and quarry tile.

Super Polish can also be used on unsealed porous floor surfaces, such as wood, concrete and cork, to give a waterproof seal prior to the application of further coats and polish.

Super Polish dries to a high gloss and may be buffed to enhance the finish. Use of Super Polish leaves a durable protective film with excellent scratch, mark and slip resistance.

APPLICATION RATES & METHODS

Preparation: Ensure the floor is thoroughly clean and completely dry before applying polish.

Polish Application: Use undiluted. Apply an even film using a clean mop or applicator. Allow to dry (approx. 30-40 minutes). a second coat may be applied at right angles to the first. To enhance the gloss appearance, when the polish is completely dry, the floor may be buffed using a high speed machine with the appropriate pad attached.

Coverage: 5 litres is sufficient for a single coat to be applied to an area of 300m² depending on floor type and method of application.

Maintenance: Once the floor has been polished, a regular cleaning regime is required to maintain the floor finish. Use of All Purpose Cleaner, Spray Maintenance Polish, or all Purpose Sanitising Cleaner via techniques such as damp mopping, spray cleaning or spray Burnishing are recommended.

TYPICAL PHYSICAL CHARACTERISTICS

Appearance:	White liquid
pH (as concentrate):	Typically 8
Relative Density	Typically 25% (kg/cm ³)
Solubility in water:	Complete

STORAGE & HANDLING:

Shelf life: 12 months in original container

Protect against frost. Where the product has been stored in cold temperatures, leave to reach ambient temperature prior to use.

Handle in accordance with good industrial practise; no special precautions required with product alone required with product alone.

DISPOSAL

Contaminated product and/or rinse water should be disposed of in accordance with local regulations.

HEALTH & SAFETY

Super Polish should now cause nay health & Safety issues, when used in accordance with the recommended instructions. More detailed information can be obtained from the Material Safety Data Sheet.