

HI SOLIDS WET LOOK FLOOR POLISH

MACHINE BUFFING IMPROVES WEAR RATE & SHINE

BUILDS GOOD SLIP RESISTANCE

SUPER HI GLOSS "WET LOOK"

012.004

F06

DESCRIPTION

MERLIN F06 HI SOLIDS WET LOOK FLOOR POLISH is a high solids polymer floor sealer and polish. MERLIN F06 HI SOLIDS WET LOOK FLOOR POLISH incorporates special polymers to produce the 'wet look' finish, a first coat seals the floor, the second coat gives the gloss, a third coat may be applied if required for a super high gloss level.

USES

MERLIN F06 HI SOLIDS WET LOOK FLOOR POLISH is suitable for use on PVC, thermoplastic floors, linoleum, rubber, sealed cork, sealed wood, asphalt, terrazzo, marble and stone.

MERLIN F06 HI SOLIDS WET LOOK FLOOR POLISH is suitable for hospital corridors & wards, schools, offices, shops, stores, airports, etc.











DIRECTIONS

PREPARATION: For optimum results, thorough preparation of the floor must be undertaken. The floor must be thoroughly cleaned to completely remove dirt, grease and old polish films by using a quality floor polish remover such as MERLIN F01 RINSE FREE FLOOR POLISH REMOVER or MERLIN F02 HEAVY DUTY FLOOR POLISH REMOVER. The floor must be well rinsed with water to remove any stripper and allowed to dry before applying MERLIN F06 HI SOLIDS WET LOOK FLOOR POLISH.





APPLICATION: Apply a generous film of MERLIN F06 HI SOLIDS WET LOOK FLOOR POLISH with a clean mop or polish applicator. Drying time is normally around 30 minutes. Then a second coat is applied and allowed to dry. Coverage is dependant on the property of the floor covering. In general 5 litres of product will cover approximately 300 square metres of floor.

SAFETY INFORMATION

Keep out of reach of children. Wear eye protection. IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. IF ON SKIN: Wash with plenty of water. Contains Mixture of: 5-chloro-2-methyl-4-isothiazolin-3-one [EC no. 247-500-7] and 2-methyl-2H -isothiazol-3-one [EC no. 220-239-6] (3:1), Boron, Trifluoro(Tetrahydrofuran)-

(T-4)-, Polymer with 3-Methyl-3-[(2,2,3,3,3-Pentafluoropropoxy)Methyl]Oxetane, Ether with 2,2-Dimethyl-1,3-Propanediol (2:1), Bis(Hydrogen Sulfate), Diammonium Salt. May produce an allergic reaction. For professional use only.





