

June 2014 Technical Data Report

MK POWDER

GENERAL PURPOSE DETERGENT POWDER

DESCRIPTION

MK POWDER is a caustic-free alkaline powder which is safe to use on all washable surfaces. **MK POWDER** is as concentrated as it could possibly be and is 100% active. **MK POWDER** contains premium grade wetting, penetrating and emulsifying ingredients for quick, thorough removal of soils from all surfaces.

APPLICATIONS

For use on aluminium, asphalt, ceramic tile, concrete, copper, galvanise, linoleum, magnesium, quality paint, rubber, stainless steel, tin, vinyl and wood.



TECHNICAL DATA

FORM: Powder ODOUR: Faint COLOUR: White

DETERGENCY: Excellent TOXICITY: Poison S5 WETTING ABILITY: Good STORAGE ABILITY: 1 year + COLD STABILITY: Good PHOSPHATES: 10-20% FLASH POINT: Not flammable FLAME EXTENSION: N/A SOLUBILITY IN WATER: Soluble SPECIFIC GRAVITY: Variable %VOLATILE BY VOLUME: Nil

pH: 11-12

PROPELLANT: Nil

EVAPORATION RATE: NII BIODEGRADABILITY: No

DIRECTIONS FOR USE

Broadcast Application: Hose down floor with water. Sprinkle **MK POWDER** over contaminated area.

Agitate with broom to liquify most of the powder.

Depending on severity of contamination leave in contact, scrub and rinse off.

Liquid Application: Dissolve ½ to 1 cup of **MK POWDER** in 20 litres of hot water.

Spread over area, agitate with broom. Allow time to work.

Agitate if necessary and rinse off.