

## OPTIMAX TOP COAT

### METAL CROSSLINKED FLOOR POLISH

#### DESCRIPTION

**Optimax Top Coat** is a high solids floor polish for all types of floors. Extremely durable coating providing unsurpassed gloss with low maintenance requirements. **Optimax Top Coat** has multi-speed and extended wear properties that allows for heavy traffic areas to retain a high gloss finish with infrequent maintenance schedules.

#### APPLICATIONS

Institutions, Hospitality, Hospitals flooring coating and sealing, polishing contractors. Commercial cleaning contractors.



#### TECHNICAL DATA

**FORM:** Liquid  
**ODOUR:** Faint  
**SOLUBILITY IN WATER:** Soluble  
**SPECIFIC GRAVITY:** 1.0g/ml  
**% VOLATILE BY VOLUME:** N/A  
**pH:** 7-8  
**EVAPORATION RATE:** Slow

**COLD STABILITY:** Stable  
**COLOUR:** White  
**DETERGENCY:** No  
**TOXICITY:** N/A  
**WETTING ABILITY:** N/A  
**STORAGE ABILITY:** 2 Years  
**PHOSPHATES:** Nil  
**BIODEGRADABILITY:** Yes

#### DIRECTIONS FOR USE

Used in a spray buff application, dilute Optimax Top Coat at between 4 and 7 to 1 with water.

**STRIPPING INFO:** Minehan Agencies "Take Off" Heavy Duty Stripper is recommended.

**DIRECTIONS FOR USE:** As a permanent high gloss polish the more coats applied the longer the polish will last.

**SPRAY BUFF METHOD:** Spray with a trigger sprayer over small areas and then buff.

**REVITALIZER:** If working on an area that is excessively soiled, a pH neutral cleaner should be used and the area damp mopped before applying a solution of approximately 3 to 1 with water.

**SAFETY:** Keep out of the reach of children. Wash thoroughly after use and before eating or drinking.

**FIRST AID:** If poisoning occurs, contact a Doctor or Poisons Information Centre - Phone 131126. If swallowed, do NOT induce vomiting. Rinse mouth thoroughly and give a glass of water to drink. If in eye/s, hold eye/s open, flood with water for at least 15 minutes and seek medical attention immediately. If skin contact occurs, remove contaminated clothing and wash skin thoroughly with water.