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COMMAND PERFORMANCE

HIGH SPEED FLOOR FINISH 22%

The Ultimate in Floor Finish Shine

DESCRIPTION:

Command Performance applies the latest in 20th century polymer technology to provide the ultimate in gloss and depth for resilient tile and terrazzo. Using one of Command Performance maintenance systems, you can retain this high level of performance over an extended time without the need for stripping. Coverage 1700 - 2000 square feet.

DIRECTIONS FOR USE:

1. If floor has a damaged, unsightly or wax-based finish, strip floor and rinse thoroughly with Mop It Once neutral cleaner. If the polymeric (non-wax) floor finish is in good condition, thoroughly scrub floor and rinse with Mop It Once neutral cleaner. Allow to dry completely.
2. Apply two to three coats of Command Performance. Allow to dry completely between coats - at least thirty minutes.
3. For optimum results, dry buff final coat with a high speed machine (1000 rpm or greater).
Command Performance is a self-sealing finish. Use it as its own sealer.

MAINTENANCE:

For optimum results, maintain your Command Performance floor with recommended spray buff solution. Use trigger sprayer or its equivalent to apply a light to medium mist over the area to be buffed. Buff with a high speed machine.

Surface will require occasional scrubbing and recoating.

Command Performance is a complete product. Do not add water or other chemicals. Never return unused material to original container.

Slip-resistant when tested by ASTM Method D-2047.

WARNING:

KEEP OUT OF THE REACH OF CHILDREN

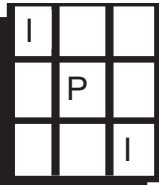
PROTECT FROM FREEZING

Only for sale to, use and storage by Service Personnel.

For best product efficiency keep stock rotated.

Shelf life is 1 year.

Judgements as to the suitability of the information provided herein for the purchaser's purposes are necessarily the purchaser's responsibility. Therefore, although reasonable care has been taken in the preparation of such information, Iowa Prison Industries extends no warranties, makes no representations and assumes no responsibility as to the accuracy or suitability of such information for application to the purchaser's intended purposes or for the consequences of its use.



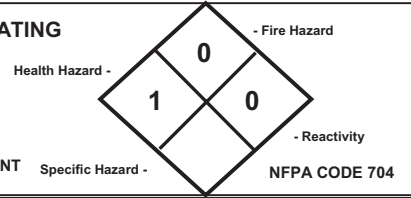
**IOWA
PRISON
INDUSTRIES**

MATERIAL SAFETY DATA SHEET
(Prepared According to 29 CFR 1910.1200)

Date Prepared: 12/12/08
Supersedes Date: 2/12/07

HAZARD RATING

4-EXTREME
3-HIGH
2-MODERATE
1-SLIGHT
0-INSIGNIFICANT



SECTION 1 - PRODUCT IDENTIFICATION

Manufacturer Name IOWA PRISON INDUSTRIES	Emergency Telephone No. (515) 967-7651
Address 300 Elm St. SW, Mitchellville, Iowa 50169	
Trade Name- COMMAND PERFORMANCE 22%	Product Type- Floor Polish
Chemical Family- Na	Formula- Proprietary Blend

SECTION 2 - HAZARDOUS INGREDIENTS

CHEMICAL NAME / COMMON NAME	CAS. NO	PERCENT (optional)	OSHA STANDARDS	ACGHI GUIDELINES
DEG Methyl Ether	111-77-3	2-7		
Tributoxyethyl Pjosphate	78513	1-5		
*Zinc Ammonium Carbonate Compound	38714-47-5	1-5		
*SECTION 313 SUPPLIER NOTIFICATION				

The toxic chemical(s) listed above which are marked with an (*) are subject to the reporting requirements of Section 313 of the Emergency Planning and Community Right-To-Know Act of 1986 and of 40 CFR 372. Not all chemicals subject to Section 313 of EPCRA appear on the OSHA Floor List of Hazardous Chemicals.

SECTION 3 - PHYSICAL DATA

Boiling Point (°F) 212	Specific Gravity (H2O = 1.0) 1.092	pH- 9.1±0.2
Vapor Pressure- (mmHg) Approx. 17 @ 68°F.	Vapor Density (Air = 1) Approx. 0.6	
Solubility in Water- <input checked="" type="checkbox"/> Complete <input type="checkbox"/> Insoluble <input checked="" type="checkbox"/> Emulsifiable (or dispersible) <input type="checkbox"/> Slight (or partial)		
Evaporation Rate- (vs H2O) 1.0 <input type="checkbox"/> Faster <input type="checkbox"/> Slower <input type="checkbox"/> About the Same		
Appearance and Odor- Milky white liquid with typical acrylic odor.		

SECTION 4 - FIRE AND EXPLOSION HAZARD DATA

Flash Point- NA <input type="checkbox"/> None to Boiling	Flammable Limits-NA	Upper- NA	Lower- NA
Extinguishing Media- NA			
Special Fire Fighting Procedures- None			
Unusual Fire and Explosion Hazards- NA		Physical Hazards- None	

SECTION 5 - REACTIVE DATA

Stability- Stable	Incompatibility- Acedic materials and oxidizing agents.
Hazardous Decomposition Products- Burning may produce Carbon Monoxide and/or Carbon Dioxide.	

SECTION 6 - HEALTH HAZARDS

Primary Routes of Exposure- <input checked="" type="checkbox"/> Eye <input type="checkbox"/> Skin <input checked="" type="checkbox"/> Oral <input type="checkbox"/> Inhalation <input type="checkbox"/> Other-
Signs and Symptoms of Over-Exposure (Acute)- Irritation to skin and eyes. Prolonged eye contact may cause permanent damage. Inhalation of mist may irritate the respiratory tract, nasal passages.
Signs and Symptoms of Over-Exposure (Chronic)- Irritation as noted above. Direct eye contact.
Medical Conditions Aggravated by Over-Exposure- None known
Carcinogen or Suspect Carcinogen Ingredients- <input type="checkbox"/> NTP <input type="checkbox"/> IARC <input type="checkbox"/> OSHA <input checked="" type="checkbox"/> NONE

SECTION 7 - EMERGENCY AND FIRST AID PROCEDURES

Eyes: Flood with lukewarm water poured from a large glass 2-3 inches from eyes. Have patient blink as much as possible when flooding the eyes. Continue for 15 minutes. Get medical attention.
Skin: Remove contaminated clothing, flood with water for 15 minutes.
Ingestion: Keep warm and quiet. Get medical attention.
Inhalation: Move victim to fresh air. Give artificial respiration if patient is not breathing.

SECTION 8 - SPECIAL PROTECTION INFORMATION

Respiratory Protection- None required in normal use.	
Ventilation Requirements- <input type="checkbox"/> Local Exhaust <input checked="" type="checkbox"/> Mechanical <input checked="" type="checkbox"/> Other- Maintain adequate ventilation.	
Protective Gloves- Recommended	Eye Protection- Safety glasses or goggles
Other Protective Clothing- Eyewash station should be available. Normal work clothing covering arms and legs.	

SECTION 9 - SPILL OR LEAK PROCEDURES

Steps to be Taken if Released or Spilled- Use absorbents to clean up spills.
Waste Disposal Methods- In accordance with local, state and federal regulations. Soak up with inert materials.

SECTION 10 - STORAGE AND HANDLING INFORMATION

Precautions to be Taken in Handling and Storage- Do not use on surfaces colder than 45°F. Keep out of childrens reach. Store in heated area.
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