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QUICK STRIP

SUPER STRENGTH STRIPPER

DESCRIPTION:

Save man-hours with the super strength stripper that can take it all off in one pass. A heavy-duty, low foaming, nonammoniated stripper for removal of floor polish subjected to repeated high-speed burnishing.

- A NONAMMONIATED ULTRA-STRENGTH STRIPPER
- FORMULATED FOR EASY REMOVAL OF HEAVY POLISH BUILD-UP
- REMOVES POLISH SUBJECTED TO REPEATED HIGH-SPEED BUFFING
- PHOSPHATE-FREE
- CONTROLLED SUDSING

BEFORE USE:

USE ONLY IN A WELL VENTILATED AREA

Read complete caution statement before use

DIRECTIONS FOR USE:

(Floor Machine Stripping)

- Dilute Quick Strip 12 to 16 ounces per gallon of water. For heavy polish build-up, use 20 - 24 ounces of Quick Strip per gallon of water to avoid excessive build-up in stripping pads. To speed action, use warm (not hot) water.
- Apply stripper solution freely over area to be stripped. Allow to sit while detailing edges with a hand tool or scraper. Do not allow solution to dry out on floor.
- Scrub with floor machine equipped with a strip pad or synthetic strip brush. Areas that are inaccessible to the scrub machine will require hand scrubbing with either a short handled scrub brush or synthetic pad.
- If available, pick up residue with an automatic or wet vac. Otherwise, a clean absorbent mop may be used. Dip mop in clean water and wring as dry as possible. Wipe the floor in a figure eight motion. When mop becomes saturated, rinse in clean water and wring out. Start mopping where you left off until the area has been completely covered.
- Rinse twice using clean water and clean mops or automatic scrub machine. The floor must be free of all residue to ensure adherence of floor coatings. Using Mop It Once in the first rinse water helps reduce alkaline residue.
- Allow floor to dry completely before applying polish.

PRECAUTIONS:

- DO NOT USE ON ASPHALT TILE
- OVER-USE OF THIS PRODUCT MAY LIGHTEN COLOR OF TILES
- EFFECT OF WORKING SOLUTIONS ON MATERIAL SURFACES: Safe on vinyl, composition and ceramic tile.
- COVERAGE: 250 sq. ft. per gallon of use dilution.

WARNING

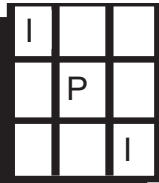
KEEP OUT OF THE REACH OF CHILDREN

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.

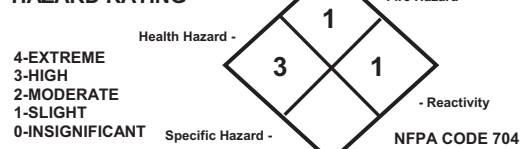


**IOWA
PRISON
INDUSTRIES**

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

Date Prepared: 1/24/07
Supersedes Date: 3/1/97

HAZARD RATING



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- QUICK STRIP	Product Type- Compound Cleaning Liquid
Chemical Family- Mixture	Formula- Proprietary Blend

SECTION 2 - HAZARDOUS INGREDIENTS

CHEMICAL NAME / COMMON NAME	CAS. NO	PERCENT (optional)	OSHA STANDARDS	ACGHI GUIDELINES
* Glycol ethers (2-Butoxyethanol)	111-76-2	28	25 ppm	25 ppm
Ethanolamine, 2-Aminoethanol, Monoethanolamine	141-43-5	5-10	3 ppm	3 ppm
Potassium Hydroxide, caustic potash	1310-58-3	0.1 - 1.0	2 mg/m ³ ceiling	2 mg/m ³ ceiling
*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.

SECTION 3 - PHYSICAL DATA

Boiling Point (°F) 212	Specific Gravity (H2O = 1.0) .986	pH- 12.8 ± 0.2
Vapor Pressure- (mmHg)2-Butoxyethanol 0.6 @ 68°F	Vapor Density (Air = 1) 2-Butoxyethanol 4.0	
Solubility in Water- <input checked="" type="checkbox"/> Complete <input type="checkbox"/> Insoluble <input type="checkbox"/> Emulsifiable (or dispersible) <input type="checkbox"/> Slight (or partial)		
Evaporation Rate- (vsH2O) <input type="checkbox"/> Faster <input type="checkbox"/> Slower <input checked="" type="checkbox"/> About the Same		
Appearance and Odor- Blue liquid, mild citrus odor		

SECTION 4 - FIRE AND EXPLOSION HAZARD DATA

Flash Point- 200° Pensky Marten <input type="checkbox"/> None to Boiling	Flammable Limits- Upper- UNKNOWN Lower- UNKNOWN
Extinguishing Media- Water, dry chemical, foam, carbon dioxide	
Special Fire Fighting Procedures- None	
Unusual Fire and Explosion Hazards- None Physical Hazards- None	

SECTION 5 - REACTIVE DATA

Stability- Stable	Incompatibility- Strong oxidizers and acids.
Hazardous Decomposition Products- Thermal decomposition can produce carbon monoxide, carbon dioxide, nitrogen oxides.	

SECTION 6 - HEALTH HAZARDS

Primary Routes of Exposure- <input type="checkbox"/> Eye <input checked="" type="checkbox"/> Skin <input type="checkbox"/> Oral <input checked="" type="checkbox"/> Inhalation <input type="checkbox"/> Other-
Signs and Symptoms of Over-Exposure (Acute)- May cause eye irritation.
Signs and Symptoms of Over-Exposure (Chronic)- None known
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: Flush with large amounts of water for at least 15 minutes lifting upper and lower lids occasionally. Get medical attention.
Skin: Wash with mild soap and water. Remove contaminated clothing and launder before reuse.
Ingestion: If conscious, dilute by giving at least two glasses of water. Call a physician immediately.
Inhalation: If affected, remove to fresh air. Administer oxygen if breathing is difficult.

SECTION 8 - SPECIAL PROTECTION INFORMATION

Respiratory Protection- Not normally required. Use NIOSH/MSHA approved respirator if TLV's is exceeded.	
Ventilation Requirements- <input type="checkbox"/> Local Exhaust <input checked="" type="checkbox"/> Mechanical <input type="checkbox"/> Other- Normally sufficient	
Protective Gloves- Butyl rubber if skin contact likely	Eye Protection- Goggles or safety glasses when handling concentrate.
Other Protective Clothing- As necessary to avoid skin contact.	

SECTION 9 - SPILL OR LEAK PROCEDURES

Steps to be Taken if Released or Spilled- Absorb on solid absorbent and shovel into containers for disposal.
Waste Disposal Methods- In accordance with local, state and federal regulations.

SECTION 10 - STORAGE AND HANDLING INFORMATION

Precautions to be Taken in Handling and Storage- Dry area. Keep from freezing.
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