



**CAN BE USED AS A  
SEALER & FINISH**

# 1030

ZONE 2



## HIGH SOLIDS PREMIUM FLOOR FINISH

A revolutionary high solids multi-speed floor finish designed to provide **wet-look** gloss levels and diamond-tough durability with fewer coats and lower labor costs. Formulated with advanced acrylic polymers and top quality bonding agents to make application easy (less mop drag) and stand up to tough scuffs, scratches, and heel marks. Covering the middle band width of facility type and maintenance application, (see matrix on side 2) this contemporary film is as durable as any in the market. Meets or exceeds industry requirements for slip resistance.

### FORMULA FEATURES

- ▶ High Solids
- ▶ Fewer Coats
- ▶ Ultra-High-Speed Gloss
- ▶ Less Work
- ▶ Wide Application Bandwidth
- ▶ Lower Total Cost of Application
- ▶ Very Durable
- ▶ Non-yellowing
- ▶ May be Utilized with Equipment Ranging from 1000-2600 rpms

### APPLICATIONS \*READY TO USE

- ▶ For use on resilient tile, and terrazzo floors to protect and provide long-lasting gloss levels. Designed for use in intermediate maintenance programs to provide high gloss levels.
- ▶ For facilities with one to three burnishings per week average.

### AREAS OF UTILIZATION

- ▶ Schools
- ▶ Office Buildings
- ▶ Grocery Stores
- ▶ Manufacturing Facilities
- ▶ Hospitals
- ▶ Universities
- ▶ Department Stores
- ▶ Nursing Homes
- ▶ Institutions
- ▶ Restaurants

### OTHER FINE FLOOR CLEANER/STRIPPER FORMULAS

- ▶ HUSKY 1000 Semi-Permanent Resilient Floor & Concrete Sealer
- ▶ HUSKY 1001 Versatile Premium Floor Sealer
- ▶ HUSKY 1018 High Gloss Economy Floor Finish
- ▶ HUSKY 1020 High Gloss Premium Floor Finish
- ▶ HUSKY 1025 High Performance UHS Premium Floor Finish
- ▶ HUSKY 1041 Multi Purpose Rejuvenator

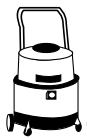
### OTHER LIQUID/AEROSOL FORMULA CATEGORIES

- ▶ Restroom Care
- ▶ Odor Control
- ▶ Industrial Care
- ▶ Specialty Products
- ▶ Skin Care
- ▶ Health Care
- ▶ Carpet Care

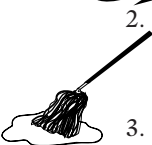
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## DIRECTIONS



1. Before applying floor finish, make sure that the floor surface is properly prepared. If the floor has been stripped, all residual stripper should be removed and the pH of the floor should be returned to neutral (6.5-7.5).



2. Always apply uniform coats using a clean mop. It is important to pass the mop head in a figure 8 pattern to ensure that all areas are thoroughly covered.



3. Allow floor finish to dry sufficiently before walking on it or applying additional coats. For standard conditions, allow at least 30-40 minutes. For thorough drying in poor ventilation areas, dry times may be extended.

4. Repeat steps two and three for additional coats.

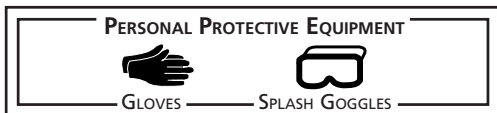
## PRODUCT DATA

Acrylic Polymer Base  
Metal Interlock  
UHS Repairable  
Removes Easily  
Slip Resistant  
Superior Adhesion  
Superior Color  
DOT Regulated

YES	NO
X	
X	
X	
X	
X	
X	
X	
	X

## Maintenance/Formula/Facility Recommendation Matrix

Zone	Maintenance	Facility	Formula
ZONE 1	<b>Low Maintenance</b> • Less than one buff or burnishing per week. • Customer typically wants a gloss level (7-9) to hold for extended period. Gloss Level: Initial: 7-8 • Post-Burnish: 8-9	Classrooms Budget/Staff Constrained Facility Restaurant Bars C-Stores	1018
ZONE 2	<b>Intermediate Maintenance</b> • One to five buff or burnishings per week. • Customer expects good initial gloss level with good reparability. Gloss Level: Initial: 6-8 • Post-Burnish: 8-10	Nursing Homes, Colleges Long Term Care Facilities Regional Medical Centers Urgent Care Facilities Government Offices, Grocery Stores Larger Restaurants, Drug Stores Retail Shops, Strip Malls	1020, 1022, 1030
ZONE 3	<b>High Maintenance</b> • Five or more buff or burnishings per week. • Customer demands reparability with critically high gloss levels. Gloss Levels: Initial: 9 • Post-Burnish: 9-10	Hospitals, Supermarkets Office Lobbies, Show Rooms Museums, Universities Shopping Malls, Mega/Super Stores	1025



### SECTION I - PRODUCT IDENTIFICATION

See reverse side for product identification.

### SECTION II - HAZARDOUS INGREDIENTS/IDENTITY INFORMATION

Hazardous components	CAS#s	OSHA PEL	ACGIH TLV	Other Limits	%(Optional)
*Glycol Ether DE	111-90-0	N/A	N/A	N/A	4-7
*Glycol Ether DPM	34590-94-8	100 ppm	100 ppm	N/A	2-5
Acrylate Copolymer	25987-66-0	N/A	N/A	N/A	20-25

\*This chemical is subject to the reporting requirements for section 313 of title III of the superfund amendments and reauthorization act of 1986 and 40 CFR part 372.

### SECTION III - PHYSICAL AND CHEMICAL CHARACTERISTICS

Boiling Point	~212° F	Specific Gravity (H <sub>2</sub> O=1)	1.030
Vapor Pressure (mm Hg.)	N/E	Percent Volatile By Weight (%)	70%
pH (conc.)	8.6	Evaporation Rate (H <sub>2</sub> O=1)	≈1
Solubility in Water	Complete		
Appearance and Odor	White Liquid/Mild Fragrance		

### SECTION IV - FIRE AND EXPLOSION HAZARD DATA

Flash Point (Method Used): None Flammable Limits: LEL: N/A UEL: N/A  
 Extinguishing Media: Water, CO<sub>2</sub>, Foam or media suitable for surrounding fire  
 Special Fire Fighting Procedures: Standard fire fighting procedures may be followed, including full protective gear, NIOSH approved self-contained breathing apparatus.  
 Unusual Fire and Explosion Hazards: None Known

### SECTION V - PHYSICAL HAZARDS

Stability  Unstable Conditions to Avoid: None Known  
 Stable  
 Incompatibility (Materials to Avoid): Do not mix with other chemicals.  
 Hazardous Decomposition Products or By-products: Thermal decomposition or burning may produce toxic vapors or gases.  
 Hazardous  May Occur Conditions to Avoid: None Known  
 Polymerization  Will Not Occur

N/A (Not applicable / Not available)  
 N/E (Not Established)

8-07

### SECTION VI - HEALTH HAZARDS

Route(s) of Entry: Inhalation? Skin? X Ingestion? X  
 Health Hazards (1. Acute and 2. Chronic) 1. Acute: Harmful if swallowed. Eye irritant.  
 2. Chronic: None Known

#### Chemical Listed as Carcinogen or Potential Carcinogen:

National Toxicology Program:  No  
 I.A.R.C. Monographs:  No  
 OSHA:  No

Signs and Symptoms of Exposure: Irritation or burning sensation.

Medical Conditions Generally Aggravated by Exposure: May aggravate skin disorders or respiratory ailments. Emergency and First Aid Procedures: Eye Contact: Flush immediately with water for 15 minutes. Get medical attention. Skin Contact: Flush with water for 15 minutes. Remove and wash contaminated clothing. Ingestion: Rinse mouth with water. Then drink 1-2 glasses of water. Never give anything by mouth to an unconscious person. Get immediate medical attention.

### SECTION VII - PRECAUTIONS FOR SAFE HANDLING AND USE

Steps To Be Taken In Case Material Is Released Or Spilled: Wear appropriate protective equipment. If possible, contain spill and collect in an approved container. Rinse affected area thoroughly with water. Keep product out of storm sewers or waterways. Hold for disposal.  
 Waste Disposal Method: Dispose of in accordance with local, state and federal regulations. If possible, triple rinse container and recycle.  
 Precautions To Be Taken In Handling And Storing: Avoid contact with skin or eyes. Avoid breathing vapor, spray or mist. Store in original container, in cool dry place with adequate ventilation. Keep container tightly closed when not in use.  
 Other Precautions: Use only according to label directions. If unsure about safe use, contact your supervisor immediately.

### SECTION VIII - CONTROL MEASURES

Respiratory Protection (Specify Type): Not expected to be necessary under normal conditions of use. Where exposure cannot be adequately controlled by general or local ventilation, use appropriate respiratory protection to prevent over exposure. An approved dust/mist respirator would be recommended. Ventilation: Local Exhaust: As Necessary  
 Mechanical (General): Adequate Special: N/A Other: N/A Protection Gloves: Water Impervious (Latex, Neoprene) Eye Protection: Chemical Resistant Goggles  
 Other Protective Clothing Or Equipment: Not Required. Work/Hygiene Practices: Follow OSHA mandated procedures. Never eat or smoke while working with chemicals. Good housekeeping practices apply.