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## TECHNICAL DATA SHEET

### NO SKIDDING® SLIP RESISTANT CLEANER/MAINTAINER TRAX #70378

#### DESCRIPTION

SLIP-RESISTANT CLEANER FOR USE OVER FLOOR FINISHES & ACRYLIC SEALERS - REDUCES POTENTIAL FOR SLIPS AND FALLS AND INCREASES SLIP RESISTANCE.

No Skidding® Slip Resistant Cleaner/Maintainer TRAX is formulated for use over acrylic sealers and finishes on VCT floors, terrazzo, linoleum, marble, granite, sealed wood, sports floors, polished concrete and other resilient floor surfaces. Can also be used on synthetic and carnauba based floor waxes. TRAX imparts a thin film as it cleans that helps increase the slip-resistance of the surface. Effective one step cleaning with no final rinsing. Extends finish life and saves energy. Excellent for Gloss Restoration via Spray Buff or High-Speed Burnishing.

- UL Listed for Slip Resistance for dry (COF)
- ANSI A137.1 for slip resistance wet (DCOF)

#### FEATURES AND BENEFITS

- Increases Slip Resistance
- Concentrated Cleaner
- Thin Invisible Film
- Foam Control
- Use in Cold Water
- Reduces Potential for Slip and Fall Accidents
- Economical to Use
- Excellent for Spray Buffing
- Apply by Mop, Brush or Automated Equipment
- Contains No Acids
- CFIA Compliant in Canada for use in Food Industry

#### TECHNICAL DATA

PROPERTY	VALUES
pH	9.0 – 9.5
Specific Gravity	0.99
Viscosity	Water Thin
Melting point/freezing point	No information available
Flash point	None
Boiling point/boiling range	No information available
Evaporation rate	Same as water
Flammability (solid,gas)	
Flammability Limits in Air	
Upper Flammability limit	No information available
Lower Flammability limit	No information available
Vapor pressure	No information available
Vapor density	No information available
Water solubility	Soluble in water
Partition coefficient	No information available
Autoignition temperature	No information available
Decomposition temperature	No information available
Density Lbs/Gal	8.25
VOC Content (%)	0.66% VOC CARB COMPLIANT for product category

## SURFACE PREPARATION

- Always dust mop floor surface first before cleaning. Make sure dust mop is clean and or untreated.

## APPLICATION METHOD FOR FLOORS

### Daily Hand Damp Mopping

1. Mix 3-4oz. of TRAX per gallon of **cold** water in a clean mop bucket.
2. Using a clean rayon/blended mop of microfiber pad, submerge into solution. Make sure to wring or tamp out lightly to prevent puddling.
3. Damp mop area to be cleaned.
4. Continue steps 2-3 to finish cleaning area. No rinsing required.
5. When mop bucket solution becomes visibly dirty, dump and rinse out bucket and mops, then recharge with fresh solution.

### Heavily Soiled Floors

1. Mix TRAX at 4-8oz per gallon of **cold** water.
2. Apply solution to floor surface. Let dwell for 3-5 minutes
3. Scrub floor with a floor machine with appropriate cleaning pad and or hand deck brush.pad
4. Recover soiled solution with wet dry vac or squeegee and mop. The use of a double bucket system can speed up this process; one compartment with clean uncontaminated solution the other with clean water for recovery.

### Daily Cleaning with Automatic Scrubbers

1. Light to medium soil mix 2 oz of TRAX per gallon of **cold** water in solution tank.
2. Heavy soil mix 4-6 oz of TRAX per gallon of **cold** water.
3. The use of a red or white pad works best on highly polished floor surfaces.
4. Scrub and clean area. TRAX is formulated with controlled foam.
5. The use of a mop bucket with fresh cleaning solution and clean mopping equipment should be used in tighter areas for detailing where the auto scrubber can't go.

### High Speed Burnishing/Gloss Restoration on a Clean Floor

The use of high speed buffing machine is recommended as part of our slip & fall prevention program using TRAX

1. SPRAY BUFF-Mix 12 oz of TRAX per gallon of **cold** water and pour solution into a trigger spray bottle. Spray on to clean floor in a mist. Buff\* area using standard low speed buffing machine (175rpm) with appropriate pad.
2. BURNISH RESTORE-Mix 8 oz TRAX per gallon of **cold** water. Using a clean blended mop or micro fiber pad, apply to floor surface in a wet even coat (avoid puddling) and allow to dry. Buff\* entire area with a high speed (1,500 rpm+) buffing machine with appropriate burnishing pad. For best results experiment with different types of pads.

## SAFETY INFORMATION

### **Precautionary Statements – Prevention**

Wash face, hands and any exposed skin thoroughly after handling. Wear protective gloves/protective clothing/eye protection/face protection.

### **Precautionary Statements – First Aid Measures**

IF IN EYES: Rinse thoroughly with water for 15 minutes, lifting lower and upper eyelids. Remove contact lenses, if present and easy to do. Continue rinsing. Get Medical attention if irritation occurs.

IF ON SKIN: Wash with plenty of soap and water. If skin irritation occurs, get medical advice/attention. Take off contaminated clothing and wash it before reuse.

**IMPORTANT NOTICE:** This product cannot eliminate slipping. Seller and manufacturer's only obligation shall be to replace such quantity of the product proved to be defective. Neither seller nor manufacturer shall be liable for any injury, loss or damage, direct or consequential, arising out of the use of or the inability to use the product. Before using, user shall determine the suitability of the product for the intended purpose, and the user assumes all risk and liability whatsoever in connection therewith. No statement or recommendation not contained herein shall have any force or effect unless in an agreement signed by officers of seller and manufacturer. Buyer assumes all risks and liability associated with disposal. E. & O.E.