

PROPEL ALL PURPOSE CLEANER DETERGENTE DE USO MÚLTIPLE

PRO SERIES

Technical Data

Areas of Use

- Tools
- Walls
- Tables
- Floors

Specifications

	40000 40131
SSS Item Numbers	
Available Sizes	1G & 2.5G
Color	
Active Ingredients	
Fragrance	
pH	
Viscosity	
Foam	
Abrasives	
Phosphate Content	
Solubility	Complete with water
Emulsification	
Detergency	
Rinsability	
Flash Point	
Biodegradability	Complete
Storage/Stability	
Weight Per Gallon	
Freeze/Thaw Stability	Keep from freezing

HMIS Hazardous Materials I.D. System

Health	2
Flammability	0
Reactivity	0
Personal Protection	B

What the Pros Know

When scrubbing a floor prior to recoating, dilute product at 6 oz. per gallon of water and scrub with a green scrub pad. Rinse with water, allow to air dry, and apply 2 - 3 coats of finish.

Description

A modern combination of synthetic detergents for multipurpose cleaning of any surface not harmed by water. Safely and thoroughly performs all cleaning applications including removal of heavy grease and soil. Works equally well in hard or soft, hot or cold water. Leaves surface sparkling clean with no residual film.

Directions

Wear safety equipment recommended on MSDS, place Wet Floor Signs and read all directions and cautions prior to beginning your work.



For every cleaning job from floor to ceiling including floors, walls, woodwork, cabinets, leatherette upholstery, light fixtures, venetian blinds, desks, office equipment, etc. Dilute product according to requirements below.

LIGHT DUTY CLEANING: Use 1 oz. per each gallon of water.

MEDIUM DUTY CLEANING: Use 2 oz. per each gallon of water.

HEAVY DUTY CLEANING: Use 4 oz. per each gallon of water.

Apply product by spray, mop, sponge, cloth or automatic scrubber to surfaces to be cleaned. If necessary, agitate to help remove excessive soils. Wipe dry with clean cloth or rinse thoroughly with clean water after use.

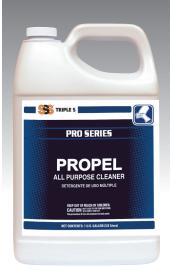
These directions are flexible rather than specific. In many cases a more dilute solution can be used, while for extreme conditions a less dilute solution may be used.



Leaves No Residue

Ideal for Scrub & Recoat Programs

> Multi-Purpose Cleaner



1-800-323-2251 • www.triple-s.com





N/A=Not Applicable Effective Date: 1/09 Revision: n/a

SECTION 1-PRODUCT IDENTIFICATION AND SUPPLIER INFORMATION

MATION PEL										
PEL		Triple S Product Number: 48089, 48131 SECTION 2-INGREDIENT INFORMATION								
400 ppm	TWA-TLV 400 ppm	STEL-TLV 500 ppm								
SECTION 3-PHYSICAL DATA SECTION 4-FIRE AND EXPLOSION HAZARD DAT. ling Point (°F): 210 F. Specific Gravity: 1.06 Flash Point (Method Used): N/A por Pressure: 20mm Hg @ 68 F. Vapor Density (Air=1): >1 Upper Explosion Limit: N/A Lower Explosion Limit: Topor Explosion Limit: Topor Pressure: N/A Volatile: 85+ pH: 10.5-11.0 Extinguishing Media: N/A ubility in Water: Complete Evaporation Rate (Water=1): <1										
Stability: Stable Hazardous Polymerization: None Hazards Decomposition Products: Will not occur. Incompatibility (Materials to Avoid): Strong acids and oxidizers.										
	industrial use only.	Avoid contact with								
TION 8-SPECIAL PI	ROTECTION IN	FORMATION								
Respiratory Protection: No special requirements. Ventilation Requirements: Provide local exhaust to keep TLV of Section 2 ingredients below acceptable limit. Protective Gloves: Chemical resistant rubber or neoprene. Eye Protection: Chemical splash goggles or full face shield when handling. Other Protective Equipment: Eyewash station should be provided nearby. SECTION 9-SPILL OR LEAK PROCEDURES										
 Steps to be taken in Case Material is Released or Spilled: Floors will become slippery. Avoid walking in product. Keep unessential personnel away. Mop up or otherwise absorb and hold disposal. Avoid discharge to sewer or open waterways. Waste Disposal Method: Any method in accordance with local, state and federal laws. Best method is to recycle or reuse for intended purpose. Consult local authorities for disposal in public sewer. Do not dispose of into storm drain, stream, river or to ground. Rinse container thoroughly before discarding in trash. 										
RMATION										
: Cleaning Compound S : Cleaning Compound ON : Cleaning Compour	Identific Health Flamma Reactivi									
	400 ppm CTION 4-FIRE ANI bint (Method Used): N/A ishing Media: N/A Firefighting Procedurer Fire and Explosion Ha ATA Dymerization: None ty (Materials to Avoid) INFORMATION ge. For institutional and TON 8-SPECIAL PH Protection: No special re equirements: Provide Ic w acceptable limit. oves: Chemical resistant n: Chemical splash gogg tive Equipment: Eyewa SECTION 9-SPILL C Aten in Case Material id walking in product. H orb and hold disposal. A tal Method: Any metho nethod is to recycle or disposal in public sewer and. Rinse container the RMATION : Cleaning Compound S : Cleaning Compound	400 ppm 400 ppm CTION 4-FIRE AND EXPLOSION F bint (Method Used): N/A kxplosion Limit: N/A Lower F ishing Media: N/A Firefighting Procedures: Non Flammable Fire and Explosion Hazards: N/A ATA Dymerization: None ty (Materials to Avoid): Strong acids and ox INFORMATION ge. For institutional and industrial use only. TON 8-SPECIAL PROTECTION INI Protection: No special requirements. equirements: Provide local exhaust to keep f w acceptable limit. oves: Chemical resistant rubber or neoprene. n: Chemical splash goggles or full face shiele tive Equipment: Eyewash station should be SECTION 9-SPILL OR LEAK PROCE Aken in Case Material is Released or Spili id walking in product. Keep unessential persorb and hold disposal. Avoid discharge to set at Method: Any method in accordance with nethod is to recycle or reuse for intended disposal in public sewer. Do not dispose of and. Rinse container thoroughly before disca RMATION E: Cleaning Compound Identific Health Flamma R								

This product contains the following toxic chemical(s) 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.

CAS#	Chemical Name	Percent by weight	
	None		
This product contains the followin	g chemical(s) which have been established to be either a carcinog	en or suspected carcinogen.	
CAS#	Chemical Name	Percent by Weight	
	None		
	SECTION 11-OTHER INFOR	MATION	

This company cannot anticipate all conditions of handling and use of this product. Therefore, this company accepts no responsibility for results obtained by the application of this information, or the safety and suitability of our products either alone or in combination with other products. It is the responsibility of the user to provide a safe workplace, using the health and safety information contained herein as a guide. This company will accept no liability for damages or loss incurred from the improper handling and use of this product