



MIRAQUEST PLUS

ULTRA HIGH SPEED FLOOR FINISH

SELLADOR/ACABADO



Technical Data

Areas of Use

Designed to be used as part of an ultra high speed floor maintenance system in:

- Hospitals, nursing homes, doctors offices
- Schools, universities, child care centers
- Supermarkets, malls, retail stores

Specifications

Available Sizes 4/1G, 5G, 55G
 Physical State Liquid
 Color Milky White
 Fragrance Acrylic
 Total solids 21%
 Metal Interlocked Yes
 Initial Gloss Very High
 Leveling Excellent
 Scuff Resistance High
 Burnisher Response Outstanding
 Specific Gravity 1.029
 pH 9.0

What the Pros Know

Don't apply if floor surface temperature is less than 45°F. Powdering will result. Allow extra curing time in humid conditions. Rushing coats will cause recoat disturbance and dulling. Don't overwork finish - just spread evenly and allow to dry. Apply finish only with a clean finish mop - never use a cleaning mop. See label for complete directions and use only as directed.

MIRAQUEST PLUS exceeds the minimum slip resistance requirements for floor finishes when tested in accordance with ASTM 2047-82 (UL test procedure).

- High solids - Requires fewer coats
- Latest polymer technology - Durable wet look gloss
- Designed for high traffic - Unequaled gloss and scuff resistance
- Unique polymer system - Easy to apply, repair, and re-coat
- Tough film - Compatible with UHS electric, battery, and propane equipment
- Removes with emulsifying strippers - Easy to remove

The latest floor care polymer technology is used to create a product that delivers wet-look gloss and outstanding durability. The unique polymer system provides ease of use and even application onto resilient flooring or most non-resilient surfaces. The finish resists scuffs, abrasions, black heel marks and offers outstanding chemical resistance. The ideal foundation for an UHS floor maintenance system.

Following a planned maintenance schedule will prolong the life of your finish. Extending the life of your finish extends the time between required "scrub & recoats" and "strip-outs", resulting in a reduction of overall labor cost.

Directions

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



Thoroughly strip or clean floor and allow to dry prior to application. Stripping all old coatings is recommended prior to initial application.



Apply this product in a uniform, medium coat. Allow each coat to dry to the touch prior to applying additional coats. Three to five coats are recommended for initial application (2 to 3 coats when used over a seal).



Restore gloss by applying Meteor UHS Restorer or occasional dry burnishing (use 1500+ RPM equipment). Consult your Triple S representative for proper pad selection.

Designed for
UHS systems

Latest polymer
technology

Premium quality



MANUFACTURED FOR: TRIPLE S Billerica, MA 01862 1-800-323-2251
 EMERGENCY TELEPHONE: 1-888-779-1339

SECTION 1 - PRODUCT

NAME: MIRAQUEST PLUS
 Triple S Product No: 13039, 13040, 13041
 Product Type: Floor Finish

HMIS HAZARD RATING		0-LEAST / MÍNIMO
HEALTH SALUD	1	1-SLIGHT / LIGERO
FLAMMABILITY INFLAMABILIDAD	0	2-MODERATE / MODERADO
REACTIVITY REACTIVIDAD	0	3-HIGH / SERIO
PERSONAL PROTECTION PROTECCIÓN PERSONAL	A	4-EXTREME / MUY GRAVE
		A-glasses / lentes

SECTION 2 - HAZARDOUS INGREDIENTS

None

SECTION 3 - HEALTH HAZARD & FIRST AID

1. Acute Health Effect None
2. Chronic Health Effects None
3. Carcinogen NO
4. Primary Entry Routes:
 - a) Skin & Eyes: Prolonged skin contact may produce slight irritation. Eye contact may be slightly irritating.
 - b) Ingestion: May be harmful.
 - c) Inhalation: Not considered a hazard.
5. First Aid:
 - a) Wash effected area with soap & water. Get medical attention for persistent irritation.
 - b) Eyes: Wash eyes with large volumes of water for at least 15 minutes while lifting the upper and lower eyelids and rotating the eyeball. Get medical attention if irritation persists.
 - c) Ingestion: Give large volumes of water. Do not induce vomiting. Get medical attention.
 - d) Inhalation: N/A

SECTION 4 - PHYSICAL & CHEMICAL CHARACTERISTICS

1. Physical State Liquid
2. Color Milky White
3. Odor Acrylic
4. Solubility in water Emulsifiable
5. Specific Gravity (H2O=1.0) 1.029
6. pH 9.0
7. Freezing Point N/A
8. Flash Point None (will not burn)
9. Vapor Pressure N/A

SECTION 5 - FIRE AND EXPLOSION HAZARD

1. Flash Point None (will not burn)
2. Extinguishing Media N/A
3. Special Fire Fighting Procedures N/A
4. Unusual Fire & Explosion Hazard Fire fighters should observe all precautions that apply to any fire where chemicals are stored.

SECTION 6 - REACTIVITY DATA

1. Stability Stable
2. Conditions to Avoid None known

SECTION 7 - SPILL OR LEAK PROCEDURES

1. If product leaks or spills - Flood area with water-mop up dispose to sanitary sewer.
2. Abide by Federal, State, and Local regulations.

SECTION 8 - PERSONAL PROTECTION

1. Wear goggles.

SECTION 9 - SPECIAL PRECAUTIONS

1. Store containers tightly closed and in an upright position.
2. Do not destroy or deface the label.

SECTION 10 - SECTION 313 SUPPLIER NOTIFICATION (SARA)

This product contains the following toxic chemicals 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:

Diethylene Glycol Ethyl Ether	CAS#111-90-0	Wt%=4.40
Zinc Ammonium Carbonate	CAS#38714-45-5	Wt%=1.32

SECTION 11 - TOXICOLOGICAL INFORMATION

None

SECTION 12 - ECOLOGICAL INFORMATION

None

SECTION 13 - DISPOSAL CONSIDERATIONS

1. See Section 7 above.

SECTION 14 - DOT TRANSPORT INFORMATION

1. This product is Not Regulated.

SECTION 15 - OTHER REGULATORY INFORMATION

All ingredients appear on the TSCA Inventory List.

SECTION 16 - OTHER INFORMATION

1. N/A = Not Applicable
2. PMCC = Pensky Martin Closed Cup
 The health hazards given on this Material Safety Data Sheet apply to this product in its concentrated form (as supplied) and may differ significantly at use dilution. The signs and symptoms of overexposure apply only to negligence in handling or misuse of the concentrated product and not to the routine exposure of the diluted product under conditions of ordinary use.