# PHAZER MONOSTAR

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## **CLASSIFICATION:**

• Ultra High-Solids Floor Finish

## SCOPE:

- Phazer Monostar is a durable, labor-saving floor finish for use on resilient and other tile floors.
- Phazer Monostar is a designed for two-coat scrub and re-coat and three-coat full strip applications.
- Phazer Monostar is applied through the Phazer Backpack Applicator.

#### **FEATURES AND BENEFITS:**

#### **Feature**

- Fewer coats: two-coat scrub and re-coat and three-coat full strip application
- Superior leveling
- Medium to low burnishing frequency

#### **Benefit**

- Time and labor savings
- Excellent application appearance
- Great option for most customers

## **USAGE:**

#### Directions for use:

#### **Product Uses**

**Phazer MonoStar** can be applied over any conventional resilient finish/sealer. Use in a two-coat scrub and re-coat application or a three-coat full strip application. For use on resilient and other type natural and man made floors.

### Set-up

- Pre-rinse the applicator pad; wring out and center the pad onto the applicator head.
- Place a bag of product into the pack with the bag spout at the bottom of the pack and facing out. Lock the spout into position. Close the cover and secure the locking strap.
- Attach the delivery tube by rotating the tube connector onto the spout and hand tighten. Put on the pack and adjust the straps.

## **Application Method**

- Plan your route to maintain a wet leading edge. Work in sections.
- Depress the lever on the applicator handle to dispense product as needed.
- Apply thick coats at approximately 1000 sq .ft / U.S. gallon or twice as heavy as conventional finish.
- Work the applicator pad through a small puddle of product to pre-load the pad.
- Outline the first section and fill in using an overlapping figure-8 pattern; overlap the outline.
- Start slowly and build speed over time to avoid ridges, splashing and missed areas.
- Remove using any Ecolab floor finish stripper. Follow label directions.

## Clean-up

- Remove the tube connector from the spout. Attach the tethered adapter. Activate the handle lever and hold the connector under running water. Rinse out the system thoroughly.
- Rinse the exterior of the bag spout.
- Immerse the applicator pad in water (do not allow the finish to dry on the pad). Rinse well under running water. Wring and hang the pad to dry.

## **STABILITY & STORAGE:**

- Stable under normal conditions of use and handling.
- Do not mix with anything but water.
- Keep from freezing.



Phazer <sup>®</sup> Monostar <sup>®</sup>

## PHYSICAL PROPERTIES AND CHEMICAL PROPERTIES:

Compositional Information

Water 7732-18-5
Tributoxyethyl Phosphate 78-51-3
Diethylene Glycol Ethyl Ether 111-90-0
Zinc Ammonium Carbonate 38714-47-5

Proprietary Emulsion NJ0129124730107

Physical state: Liquid (Emulsion)
Color: White (Light)
Odor: Acrylic
pH (100%) 8.0 – 9.0
Specific Gravity 1.035 – 1.045

Solids 30%

#### **ENVIRONMENT & SAFETY:**

Hazard Rating
 Health - 1
 Fire - 0
 Reactivity – 0

WHMIS D-2B

#### FIRST AID:

#### KEEP OUT OF REACH OF CHILDREN.

**CAUTION:** May cause eye irritation.

Precautions: Avoid contact with eyes. Wash thoroughly after handling.

**FIRST AID** 

**Eye contact:** In case of contact, immediately flush eyes with cool running water. Remove contact lenses and continue flushing with plenty of water for at least 15 minutes. Get medical attention if irritation occurs.

Skin contact: Flush contaminated skin with plenty of water. Wash clothing before reuse.

**Inhalation:** If inhaled, remove to fresh air.

Ingestion: Do not induce vomiting. Never give anything by mouth to an unconscious person. If irritation persists, get

medical attention.

FOR EMERGENCY MEDICAL INFORMATION IN USA OR CANADA, CALL 1-800-328-0026. FOR EMERGENCY MEDICAL INFORMATION WORLDWIDE, CALL 1-651-222-5352(USA). READ MATERIAL SAFETY DATA SHEET BEFORE USING PRODUCT.

## This document is available in French upon request

## PATENT INFORMATION:

The Phazer Mobile Floor Care System is covered by one or more of the following patents:

U.S. Pat. No. 6,550,998; U.S. Pat No. 6,799,916; U.S. Pat. No. 6,695,516; U.S. Pat No. 7,063,474; EP 1,161,173; patent pending

### **PACKAGING & PRODUCT NUMBERS:**

Size Available	Product Number
2 – 2 U.S. gallon Bag / 7.6 L	64895513

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