

## FLOOR CARE

# Armor-Ace

Mop-On Restorer • Ready-to-Use

ARMOR-ACE uses a modern copolymer system and offers excellent leveling characteristics to improve high speed burnishing response resulting in a deep gloss with excellent slip resistance properties. The durable finish coat helps resist scuffing, scratches, black marking, and abrasion. ARMOR-ACE will not build up or discolor. One gallon generally covers up to 6,000 square feet when mopped on. It can also be used as a spray buffing solution. ARMOR-ACE reduces labor time spent stripping, resealing, and refinishing hard floor surfaces.

- Compatible with most water-based finishes
- Excellent water and chemical resistance
- Penetrates and blends finish coats
- Will not build up or discolor

## APPLICATIONS

Vinyl composite  
PVC  
Linoleum  
Sheet vinyl  
Marmoleum

Quarry tile  
Terrazzo  
Concrete  
Marble



## TECHNICAL DATA

**Appearance:** liquid  
**Color:** pearl white  
**Foam:** none  
**Odor:** no added fragrance  
**pH:** 8.5-9.5

### Packaging size

4 x 1 US Gallon  
5 Gallon Pail

### Packaging codes

P303080U-4c22  
P303080U-5gal



# PROMAX®

# DIRECTIONS

## General Application

### As a Mop-on Top Coat:

1. Dust mop and damp mop floor to thoroughly clean floor surface that has good base coats of acrylic polymer finish.
2. Begin with a clean mop that has not been wetted to avoid diluting ARMOR-ACE.
3. Apply a moderately light coat of ARMOR-ACE and allow to dry to touch.
4. High speed burnish using a clean hog bristle or ultra-high speed, or red buffing pad.
5. The floor usually can be dry burnished between coats of ARMOR-ACE.

### As a Spray Buff:

1. Thoroughly dust mop and damp mop the floor.
  2. Dilute the Floor ARMOR-ACE with equal parts water and spray mist onto the floor.
- NOTE: Diluting this product with water containing iron or hardness above 150 ppm may cause discoloration on floor.

*TIP: Use an appropriate high speed buffing pad for maximum results.*

## Application:

Spray buff	1:1
Mop-On	Ready-to-use

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# STORAGE

Keep from freezing. Store upright in closed container at room temperature away from children. Do not mix with any other chemicals.

# SAFE HANDLING

Before usage, ensure employees read and understand the product labels and Safety Data Sheet. Directions for use can be found on the label and the TDS. Employees can find hazard warnings, precautionary statements and first aid procedures on the SDS sheets. SDS are available online at [projectclean.com](http://projectclean.com) or by calling 1-800-663-9925. Improper use may result in damage or injury.

