PRODUCT NAME  ECO-GRIP® SLIP RESISTANT SAFETY FLOORING

1. MANUFACTURING  Allied Industries International, Inc. 1088 Old Gaffney Hwy, Jonesville, SC 29353
Phone: (864) 674-0018  Fax: (864) 674-0019

2. PRODUCT DESCRIPTION  Eco-Grip® Slip Resistant Safety Flooring is 1/4" thick recycled poly vinyl chloride material flooring designed for slip resistance. Eco-Grip® Slip Resistant Safety Flooring provides superior shock absorbency and is capable of withstanding high impact. The unique surface design provides excellent traction even when wet and/or greasy. Specifically designed not to shrink or harden when exposed to animal fats or caustic chemicals.

3. APPLICATIONS  Ideal for commercial kitchens, walk-in coolers, medical facilities, veterinary clinics, locker rooms, weight rooms, gym floors, laboratories, entrance ways, factory and plant floors, multipurpose floors, and as a temporary gym floor protection. Eco-Grip® Slip Resistant Safety Flooring may be installed anywhere that a durable wear layer is required such as commercial kitchens, gym floors, restrooms, hallways, etc.

4. SPECIFICATIONS  Size Sheets - 60” x 96” Thickness: ¼” Surface Finish: Aggressive, textured surface for superior slip resistance. Colors:

- Slate
- Pewter
- Graphite
- Charcoal
- Terracotta
- Mesa
- Mocha

Eco-Grip® Slip Resistant Safety Flooring is manufactured from 98% recycled polyvinyl chloride with fabric strand reinforcement to increase overall product flexibility and physical strength.

5. CLEANING INSTRUCTIONS  May be cleaned using standard commercial floor cleaning practices. For ease of maintenance, Eco-Grip® Commercial Kitchen Floor Cleaner is the recommended concentrate for commercial kitchen applications.

6. INSTALLATION  Where to install: Eco-Grip® Slip Resistant Safety Flooring may be installed on most types of clean, dry, level and hard substrates. Eco-Grip® Safety Flooring may be used for both interior and exterior applications.

Surface preparation: Surface should be clean and free of debris that may prohibit Eco-Grip® Slip Resistant Safety Flooring from laying flat. Uneven joints and cracks which create an unlevel condition, should be repaired using an approved underlayment or leveling compound. Eco-Grip® Slip Resistant Safety flooring is to be installed following normal installation procedures. Cutting and trimming can be achieved using a standard utility knife or similar razorblade-type tool.

7. ALLIED INDUSTRIES TEST DATA  Bacteria & Mildew Resistance: Excellent ASTM G-21  Coefficient of Friction(avg): ASTM D-1894-08 Dry 1.31 Wet 1.07  Fire Test: NFPA Type I Rated  Thickness: .250 inches  Oxygen Index: 29.0

Tensile Strength: 1600 psi
Compressive Strength Elongation: 185%
Hardness: instant /15 seconds 90 - 85 Average
Weight (oz. sq. ft.): 25.16 ASTM D-751

This list is a sampling materials ALLIED INDUSTRIES has seen in the commercial food service environment. Eco-Grip® Slip Resistant Safety Flooring is resistant to these and many more chemicals and ALLIED INDUSTRIES will evaluate any chemical not listed which may be present in a particular application. Data based on ASTM D-543.

- Ammonium Chloride
- Ammonium Hydroxide
- Ammonium Nitrate
- Ammonium Sulfate
- Amyl Acetate
- Aniline
- Beef Fat
- Benzoic Acid
- Boric Acid
- Butyl Acetate
- Butyric Acid
- Calcium Chloride
- Calcium Hydroxide
- Calcium Hypochlorite
- Chicken Fat
- Citric Acid
- Cutting Oil
- Detergent Solution
- Dilute Sodium Hydroxide
- Ethyl Alcohol
- Fertilizer Solution
- Flubric Acid
- Formaldehyde
- Gasoline
- Glyoxal
- Hexane
- Hydrogen Peroxide
- Jet Fuel/Diesel Fuel Sewer Sludge
- Lacquer Spray Paint Tannic Acid
- Latex Paint
- Lacquer
- Malic Acid
- Methyl Alcohol
- Vegetable Oil
- Mineral Spirits
- Motor Oil
- Muriatic Acid
- Phosphoric Acid
- Phthalic Acid
- Salt Water
- Sewer Sludge
- Tannic Acid
- Triacetin
- Varasol
- Vegetable Oil