GOOD GRIP
SLIP RESISTANT COATING

GOOD GRIP is designed to improve traction on most surfaces. GOOD GRIP is an aerosol manufactured with a special plastic bead suspended in an epoxy resin system. GOOD GRIP epoxy resin provides a tough, durable finish, which also makes GOOD GRIP very good for oil and gasoline resistance. And with its special valve and spray head, clogging is impeded. GOOD GRIP also comes in a variety of colors including black, gray, white, yellow, and clear.

FOR USE BY:
Commercial Buildings
Farms
Manufacturing Plants
Municipalities
Nursing Homes
Office Buildings
Recreation Centers
Repair Shops
Ship Yards
Warehouses

FOR USE ON:
Tools
Ramps
Marine Docks
Steps
Ladder Rungs
Walkways
Railings
Diving Boards
Concrete
Wood
Ceramic
Fiberglass
Surfaces

FEATURE-BENEFIT:
Easy-To-Use
Resists Oil
Resists Gasoline
Improves Traction
Yields a Rough Finish
Long Life Formula
Variety of Colors
Non-Clogging Nozzle
Set to Touch In 10 minutes.

DIRECTIONS:
Shake can well before using and between applications.
Spray parts or object.
Dry Time: Set to Touch - 10 Minutes
Tack Free- 30 Minutes
Traffic Ready - Minimum Overnight Dry

TECHNICAL DATA:
Flash Point: -19°C (-2°F)
Boiling Point: -44°C (-47°F)
Stability: Stable at Normal Temperatures
Specific Gravity: Between 0.77 and 0.90
Solids Content: 20.1%
Ignition Temperature: 365°C (689°F)

CONTACT INFORMATION
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SEE REVERSE SIDE FOR MSDS
**Section 1: Hazardous Ingredients**
Acetone, Propane, Xylene, Methyl isobutyl ketone, ethyl benzene, PM acetate

**Section 2: Physical Data**
- **Density:** 519.6
- **Boiling Point:** Negative 44 °C
- **pH:**
- **Appearance:** Clear
- **Odor:** Solvent

**Section 3: Fire and Explosion**
- **Flash Point:** Negative 19 °C
- **Extinguish Media:** CO2, sand, extinguishing powder, or water spray.
- **Special Procedures:** None
- **Unusual Hazards:** None Known

**Section 4: Reactivity Data**
- **Chemical Stability:** Stable
- **Polymerization:** N/A
- **Incompatibility:** None Known
- **Decomposition:** N/A

**Section 5: Health Information**
- **Toxicity:** Harmful
- **Carcinogenicity:** Classified as human carcinogen based on sufficient evidence.
- **Exposure Limit:** Overexposure may cause permanent brain and nervous system damage.
- **Safety Precautions:** Wear protective equipment. Keep unprotected persons away.

**Section 6: Employee Protection**
- **Engineering Controls:**
  - Keep away from foodstuffs and animal feed. Wash hands after use.
- **Eye Protection:** Tightly sealed goggles
- **Skin Protection:** Protective gloves. The glove material has to be impermeable and resistant to the substance.
- **Other:**

**Section 7: First Aid**
- **Inhalation:** Supply fresh air. If necessary, provide artificial respiration. Keep patient warm.
- **Skin Contact:** Remove contaminated clothing. Wash exposed area with soap and water.
- **Eye Contact:** Move to fresh air. Rinse opened eye for several minutes under running water.
- **Ingestion:** Contact physician or poison control center.

**Section 8: Disposal Information**
- **Spill, Leak or Release:** Soak up spills with inert absorbent materials.
- **Waste Disposal:** Dispose of in accordance with local, state, and federal regulations.

**Section 9: Storage**
Use only receptacles specifically permitted for this substance/product

**Section 10: Transportation**
- **DOT Proper Shipping Name:** Not regulated
- **DOT/IMO Proper Shipping Name:** Not regulated

The information in this document is believed to be correct as of the date issued. However, no warranty of merchantability, fitness for use, or any other warranty is expressed or is to be implied regarding the accuracy or safety of this product, or the hazards related to its use. The information and the product are furnished on the condition that the person receiving them shall make his, or her, own determination as to suitability of the product for his, or her, particular purpose and on the condition that he or she assume the risk of his, or her, use thereon.