



# Grip Coating

*Anti-Skid Clear*

Specialty Screen Ink

UV

Always test ink on substrate prior to production run. Please refer to the MSDS for safety precautions.

**Description:** Deco Chem's Grip Coating provides a slip resistant surface for interior use. Grip Coating uses a blend of oligomers and monomers that give a soft, rubbery surface without the addition of abrasive textures. Grip Coating is highly scratch resistant even with thicker coatings and adheres to a variety of different plastics, films and papers.

**Features:**

- Good Adhesion
- Excellent Slip Resistance
- Good Chemical Resistance
- Excellent Scratch Resistance
- Interior Durability
- Ease of Application

**Substrates:**

- Various Plastics
- Paper
- Card Stock
- Film

**Coverage:** 400-500 sq/ft. per gallon depending on ink deposit.

**Screen:** 65-200 mesh range is recommended for most applications.

**Cure Parameters:** Deco Chem's Grip Coating cures when exposed to 1 medium pressure mercury vapor lamp 300w/in at 30-70fpm. Pretests are recommended to determine highest processing speeds possible for complete cure.

**Additives:** Thinners, Adhesion Promoters and Cure Accelerators available upon request

**Cleaner:** FXM96 Wash-Up

**Storage:** Ink should be stored in a black polyethylene container at room temperature (75°F). Inks previously used for printing runs should be stored in a separate container to avoid cross contamination. Ink has a minimum shelf life of 6 months from date of manufacture if the above guidelines are followed and there has been nothing added to the ink.

**Sizes:** 1, 2, or 5 Gallon Pails Available

Contact us today for a current product list and about customizing an ink's look, feel or texture just for you.

*The information and recommendations contained in this product information sheet, as well as technical advice otherwise given by representatives of our Company, whether verbally or in writing, are based on present knowledge and believed to be accurate. Information is based on technical data which the Seller believes to be reliable, and are intended for use by persons having skill and knowledge, at their own discretion and risk. Seller assumes no responsibility for results obtained or damages incurred from their use by Buyer in whole or in part. Such recommendations, technical advice, or services are not to be taken as a license to operate under or intended to suggest infringement of any existing patent. Company policy of continuous product improvement may change the information contained in this product information sheet. Users are requested to ensure that they follow current recommendations.*