

# MAX ALL

Graffiti Solutions

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## D U R A B L E P R O T E C T I V E C O A T I N G

### GENERAL DESCRIPTION

**MAX ALL** is an all-surface non-stick coating that provides an invisible barrier to prevent otherwise difficult to remove soils from adhering, thereby greatly reducing labor and time needs when the treated surface is cleaned, without requiring the use of harsh or toxic cleaners.

**MAX ALL** may be applied to any surface not damaged by water. This no odor formula is non-toxic and may be used safely indoors and out, without ventilation requirements.

### RECOMMENDED FOR USE ON

All types of metals, plastics, painted surfaces, glass, ceramic, and any surface not effected by water.

May also be used on brick, cement, grout, terrazo, clay tile, marble, and/or any other porous natural or man-made stone.

Suitable for bare wood, wood products, as well as varnished or other wood finishes. May also be used on semi-gloss to high gloss paints.

### NOT RECOMMENDED FOR USE ON

Flat/low gloss air dry paints, smooth walking surfaces such as tile floors or painted concrete and wood floors, or on surfaces that may be painted or repainted in the future.

### SAFETY INSTRUCTIONS FOR USE

- **Always wear protective eye wear and chemical resistant gloves during handling and use.**
- Protect all exposed skin areas with chemical resistant covering.
- If product gets on skin, wash off immediately. If product gets in eyes, flush with water for 15 minutes.
- Use respirator if sprayed.
- **FOR PROFESSIONAL USE ONLY.**

### PRODUCT FEATURES AND BENEFITS

**MAX ALL** is fully cured and dried in just a few short minutes, and is totally waterproof so it "stays put" even in heavy rain/snow situations.

### GENERAL INSTRUCTIONS FOR USE

- Surface to be treated should be free of all oils, grease, heavy soils, to insure maximum effectiveness.
- Apply by spray, pump spray, brush, sponge or roller. Apply a THIN UNIFORM COAT.
- On smooth surfaces apply at the rate of 1500-2000 sq. ft./gallon.
- On porous surfaces such as cement, brick, wood, apply at the rate of 250-400 sq. ft./gallon.
- For maximum gloss and appearance, buff out the dried coating with lint free cloth or buffing pad/drill for larger areas.

NOTE: Best results are obtained when applied with a dampened cloth and spread uniformly over the surface to be treated. **APPLY 3 THIN COATS.**

### SPEC'S - GENERAL PROPERTIES

#### CONSISTENCY

Thin liquid for maximum sq. foot coverage.

#### COVERAGE

**Non-porous, smooth surfaces:**  
1500 - 2500 sq. ft./gallon  
**Porous (wood, cement, brick):**  
250 - 400 sq. ft./gallon

#### TEMPERATURE USAGE

40° F- 130° F. Do not apply in freezing or near freezing temperatures.

### STORAGE

Stores between 40° F and 130° F. DO NOT FREEZE. If frozen, thaw and remix before using. Keep out of the reach of children.

### BIODEGRADABLE

Yes

### TOXICITY

Non-toxic both liquid and dry.

### SHIPPING

Not regulated, D.O.T. Proper shipping name: Cleaning Compound N.O.S., Class 55.

### DRY FILM USE:

### TEMPERATURE RANGE

Effective from -100° F up to 350-400° F. Dry film is non-flammable.

### METHOD OF APPLICATION

Preferred: Apply with a lightly dampened cloth or paper towel, spread as evenly and as thin as possible. "Buff out" for maximum gloss. Larger surface areas: Spray gun, pump sprayer, roller or brush.

### CLEANUP REMOVAL

Water rinse for equipment, brushes, rollers while still wet. Dried coating is difficult to remove and requires strong degreasing type cleaners with high levels of solvent.