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EP-921™ (Aerosol)

Non Hazardous Graffiti Remover

EP-921™ (Aerosol) is a state of the art solution designed to remove most graffiti.

EP-921™ (Aerosol) is non hazardous by RCRA and is non toxic to humans and fish.

EP-921™ (Aerosol):

- Passes California Hazardous Assessment: Bioassay
- Passes RCRA and TCLP Tests for hazardous waste
- Is PH neutral
- Has been tested and approved for toxicity by the U.S. Army Center for Health Promotion and Prevention (CHPPM, 1 December, 1998)
- Contains no Hazardous Air Pollutants (HAPS)
- **EP-921™ (Aerosol)** has a volume content of <.17% (SCAQMD Rule 1173)

EP-921™ (Aerosol) has been shown to remove graffiti without harming most underlying substrate.

Simply wet affected surface thoroughly and allow **EP-921™ (Aerosol)** to soak prior to wiping with a cloth or rinsing with water. Dwell time varies depending upon thickness and type of contaminant.

Occasionally, agitation with a brush or abrasive pad is required to remove stubborn graffiti.

Physical/Chemical Characteristics of EP-921™

Boiling Point: > 340°F

Vapor Pressure (mmHg @ 25°C): <1

Vapor Density (air = 1): >4.7

Specific Gravity (H₂O = 1): .98

VOC per SCAQMD Rule 1173 (ASTM D-86) <0.1% by weight