

Technical Data Report

TAG BREAKER

VANDALISM MARK REMOVER



DESCRIPTION

TAG BREAKER is extremely effective in removing ink, marker, spray paint, tar and other types of graffiti from all hard surfaces, specifically brick, cinder block, glass, vinyl upholstery, brass, chrome, ceramic tile, marble, etc. Safe on many plastics. May also be used to remove scuff and heel marks from floors and walls.

APPLICATIONS

Works extremely well on all hard surfaces, such as Lexan, glass, brick, brass, chrome, marble, tile, etc. Also removes paint, ink, tar, and marking pen from vinyl seats. Use on buses, trains, bridges, road signs, walls, etc. Excellent to remove scuff marks from racquetball court walls.

FEATURES & BENEFITS

- Low odor
- Safe on Lexan, most plastics, leather & vinyl seats
- Removes ink, paint, tar and pen marks
- Use anywhere graffiti exists

SPECIFICATIONS

FORM: Aerosol Gel
ODOR: Aromatic Solvent
COLOR: Clear
DETERGENCY: Excellent
TOXICITY: 1000 ppm OSHA TLV
WETTING ABILITY: Saturates
STORAGE STABILITY: 1 Year +
COLD STABILITY: 32°F
PHOSPHATES: None

FLASH POINT: 65°F TCC
FLAME EXTENSION: 20"
SOLUBILITY IN WATER: Emulsifies
SPECIFIC GRAVITY: 0.85
% VOLATILE BY VOLUME: 93% +
pH: N/A
PROPELLANT: Hydrocarbon
EVAPORATION RATE: Slow
BIODEGRADABILITY: No

LABEL INFORMATION

TAG BREAKER VANDALISM MARK REMOVER

Works extremely well on all hard surfaces, such as Lexan, glass, brick, brass, chrome, marble, tile, etc... Tag Breaker also removes paint, ink, tar, and marking pen from vinyl seats.

USE ON: Buses, Trains, Bridges, Road signs, Walls, etc... Tag Breaker can be used on all hard surfaces. Excellent to remove scuff marks from racquetball court walls.

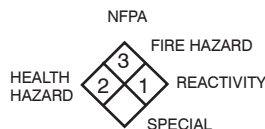
You should always pre-test an inconspicuous area first, such as; asphalt, tile, painted and some soft plastics and Lexan or any surface susceptible to solvent damage.

DIRECTIONS FOR USE: Shake well before using. Pre-test on hidden area as indicated above. On smooth surfaces, spray directly on surface, allow Tag Breaker to react with markings, and wipe away. On rough surface, spray directly on surface and use brush to remove markings - dry with cloth.

DANGER: Extremely Flammable Aerosol. Contains gas under pressure; may explode if heated. Causes skin and serious eye irritation. May cause drowsiness or dizziness. May be fatal if swallowed and enters airways. Keep away from heat, sparks, open flames, and hot surfaces. –No smoking. Do not spray on an open flame or other ignition source. Pressurized container: Do not pierce or burn, even after use. Protect from sunlight. Do not expose to temperatures exceeding 50°C/122°F. Store in a well-ventilated place. Wash hands thoroughly after handling. Wear protective gloves made of nitrile, pvc, neoprene or viton and eye protection; safety glasses. If on skin: Wash with plenty of water. If skin irritation occurs: Get medical attention. Take off contaminated clothing and wash before reuse. If in eyes: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. If eye irritation persists: Get medical attention. Avoid breathing fumes, mist, vapors, and spray. Use only outdoors or in a well-ventilated area. If inhaled: Remove person to fresh air and keep comfortable for breathing. Call a poison center or doctor if you feel unwell. If swallowed: Immediately call a poison center or doctor. Do NOT induce vomiting. Dispose of contents and container in accordance with local, state, and national regulations.

CONTAINS (CAS#): Xylene (1330-20-7), Propane/n-Butane (68476-86-8), Tripropylene Glycol Methyl Ether (25498-49-7), Diethylene Glycol Butyl Ether (112-34-5), Methyl 9-Decenoate (25601-41-6), Acetone (67-64-1).

HEALTH	2
FLAMMABILITY	3
REACTIVITY	1
PERSONAL	B



PACKAGING INFORMATION

12 – 16 oz. cans/ case, 10 oz. net weight. Private Label Only.