



Product # 148GUMBGONE

Technical Data Report

GUM-B-GONE

CHEWING GUM REMOVER

DESCRIPTION

GUM-B-GONE offers an environmentally friendly alternative in gum and wax removal. A frosty blast of air in a can freezes gum and wax instantly, allowing it to be easily removed from many surfaces. Ideal for cooling circuit board components, soldering applications and shrink-fitting small parts. Non-corrosive.

APPLICATIONS

Excellent for use in schools, homes and welding shops. Works great on furniture, carpet, circuit boards, sidewalks, pins, bushings and bearings for easy removal of gum and wax.

FEATURES & BENEFITS

- This formula freezes the gum which releases the adhesions between the gum or wax and the surface without the use of solvents
- Fast acting
- Non-corrosive

SPECIFICATIONS

FORM: Solvent-Based Aerosol
ODOR: None
COLOR: Clear
DETERGENCY: None
TOXICITY: 1000 ppm OSHA TLV
WETTING ABILITY: None
STORAGE STABILITY: 1 Year +
COLD STABILITY: 0°F
PHOSPHATES: None

FLASH POINT: <118°F
FLAME EXTENSION: >18"
SOLUBILITY IN WATER: Slight
SPECIFIC GRAVITY: 0.56
% VOLATILE BY VOLUME: 100%
pH: N/A
PROPELLANT: Hydrocarbon
EVAPORATION RATE: Fast
BIODEGRADABILITY: No

LABEL INFORMATION

GUM-B-GONE CHEWING GUM REMOVER

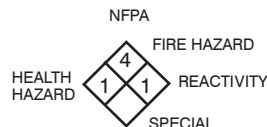
A unique freezing agent gives fast easy removal of gum and wax deposits from carpet, upholstery, floors, furniture, walls, staircases and chairs. Quickly removes tackiness from gum and wax without harming, staining or marking painted surfaces. This product has been authorized by the USDA for use in federally inspected meat and poultry plants.

DIRECTIONS FOR USE: Remove cap and spray product on chewing gum or wax deposit for 20 to 30 seconds. Remove deposit by scraping with a spatula, spoon or knife. If initial application does not remove all the deposit, re-apply.

DANGER: EXTREMELY FLAMMABLE. Contents under pressure. Do not use near fire, sparks or flame. Do not puncture or incinerate container. Exposure to temperatures above 120°F may cause bursting.

CONTAINS (CAS#): Propane/n-Butane (68476-86-8).

HEALTH	1
FLAMMABILITY	4
REACTIVITY	1
PERSONAL	A



PACKAGING INFORMATION

12 – 12 oz. cans per case, 7 oz. net weight