

GRC-400
MATERIAL SAFETY DATA SHEET

I. Supplier Information

Common Name:	GRC-400
Product Use:	Gum Removal Cleaning Solution
Manufacturer:	Goodway Technologies Corporation
Address:	420 West Avenue Stamford, CT 06902 Product Information (800)370-2855
Emergency Phone:	(800)424-9300
Date Prepared:	12/12/11

II. Hazardous Ingredients / Identity Information

Chemical Name:	OSHA PEL	ACGIH TLV	CAS.NO.
Ethylene glycol n-butyl ether	N/E	N/E	111-76-2

Note: N/E = Not Established

III. Hazardous Identification

Routes of Entry:	Eyes, Skin, Ingestion, Inhalation
Health Hazards:	N/A
Chemical listed as carcinogen:	No
Potential carcinogen:	No
National Toxicology Program:	No
L.A.R.C. Monographs:	No
OSHA:	No

Signs and symptoms of exposure: Eye and skin irritation

Medical conditions generally aggravated by exposure: Dermatitis, irritation to the eyes and throat and nose irritation to the digestive track.

IV. Emergency and First Aid Procedures

Eyes:	Flood with water for 15 minutes. If irritation persists, call physician
Skin:	Wash off with soap and water. If irritation persists; call physician.
Ingestion:	Do not induce vomiting, seek immediate medical attention.
Inhalation:	Remove to fresh air.

V. Firefighting Measures

Flash Point and Method:	>125°F (T.C.C.)
Hazardous decomposition products:	N/A
Conditions of Flammability:	Auto ignition 400°F
Means of extinction:	Water, dry chemical, foam, CO ₂
Special Procedures:	Closed containers exposed to fire may be cooled with water to room temperature.

VI. Precautions for Safe Handling and Use

Distributed by:
Goodway Technologies Corp
420 West Avenue
Stamford, CT 06902

Product Info: 800-370-2855
Emergency Chemtrec: 800-424-9300
International Emergency: 703-527-3887

Steps to be taken if material is released or spilled:

Large and Small spills:	Avoid sources of ignition; insure good ventilation, if volume is significant, transfer into containers for disposal. Absorb on inert ingredient such as vermiculite. Notify fire authorities and appropriate Federal State or local agencies.
Waste Disposal Method:	Immediate cleanup of any spill is recommended. Prevent material entering sewers, storm drains and waterways.
Precautions to be taken in handling and storage:	Store in a cool dry place away from excessive heat. Use non sparking tools and explosion proof equipment.
Other Precautions:	Product is near a fire or gets excessively hot, cool with water then vent until the temperature becomes normal. Secure the bung when cooled.

VII. Control / Measures

Expiratory Protection:	None needed if exposure limits are not exceeded.
Ventilation:	Local exhaust to maintain TLV.
Other:	Not required.
Protective Gloves:	Yes
Goggles:	Yes
Other protective clothing or equipment:	Normal work clothes covering arms and legs.
Work/Hygiene practices:	Keep off skin and clothing. Wash clothing before you reuse.

VIII. Physical and Chemical Properties

Appearance - Odor:	Water white color characteristics hydrocarbon odor.
Physical State:	Liquid
pH:	-7.0
Vapor Pressure (mmHg)::	N/ A
Vapor Density (air=1)::	N/ A
Boiling Point::	N/ A
Freezing/Melting Point:	N/ A
Specific Gravity (Water=1)::	0.850
Evaporation Rate:	N/ A
Solubility in Water::	Negligible

IX. Stability / Chemical Properties

Stability:	Stable, avoid high heat..
Incompatibility(materials to avoid)::	Strong oxidizing or reducing agents.
Hazardous decomposition	None known.
Hazardous polymerization:	Will not occur.

X. Hazard Rating

Health:	1	4 = Extreme	0 = Insignificant
Fire:	2	3 = High	B+= Gloves,Goggles
Reactivity:	3	2 = Moderate	
Personal Protection:	B*	1 = Slight	

Notice: This product has been classified in accordance with the hazard criteria of the CFR and the MSDS contains all of the information required by the CFR.

Disclaimer: The information herein is given in good faith, but no warranty, either expressed or implied is made. Final determination of the suitability of any material is the sole responsibility of the user. All materials may present unknown hazards and should be used with caution. Although certain hazards are described herein we cannot be sure or guarantee theses are the only hazards which exist.

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