

**GOLD COAST CHEMICAL PRODUCTS**

A DIVISION OF DORA INDUSTRIES, INC.  
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**MATERIAL SAFETY DATA SHEET**

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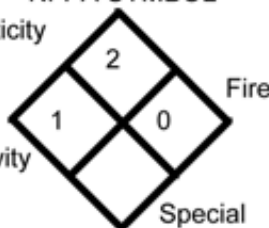
NFPA SYMBOL

HMIS SYMBOL

HEALTH	2
FLAMMABILITY	0
REACTIVITY	1

HMIS 4 NFPA  
 SEVERE 3 EXTREME  
 SERIOUS 2 HIGH  
 MODERATE 1 MODERATE  
 SLIGHT 0 SLIGHT  
 MINIMAL 0 INSIGNIFICANT

Toxicity



MAY BE USED TO COMPLY WITH OSHA'S HAZARD  
 COMMUNICATIONS STANDARD (HSC) 29 CFR 1910.1200

**I — IDENTIFICATION****Trade Name** BELT DRESSING

FORMULA: Proprietary Mixture

**II — HAZARDOUS INGREDIENTS**

Principle Hazardous Components	CAS #	TLV	PEL	APPROX % WT
TRICHLORETHANE	79-01-6	50 ppm	50 ppm	30-50
MINERAL SPIRITS	64742-88-7	85		
POLYBUTENE POLYMER	9003-29-6	N/D		
PROPELLANT: PROPANE/BUTANE	74-98-6/75-2	1000		

**III — PHYSICAL DATA**

BOILING POINT: 88°F  
 VAPOR PRESSURE: 50  
 VAPOR DENSITY: N/D.  
 SOLUBILITY IN WATER: SLIGHT

SPECIFIC GRAVITY: 1.14  
 % VOLATILE BY VOLUME: <86  
 FLASH POINT: N/D.  
 APPEARANCE AND ODOR: water white liq.mild odor

**IV — FIRE AND EXPLOSION HAZARD DATA**

FLAMMABLE LIMITS: L/L	U/L
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FLAMMABILITY: Lower N/A  
 EXTINGUISHING MEDIA: FOAM, DRY CHEMICAL, CO2.

SPECIAL FIRE-FIGHTING PROCEDURE: Keep containers cool. use equipment or shipping required to protect personnel against bursting, rupturing or venting.

UNUSUAL FIRE AND EXPLOSION HAZARDS: At elevated temps.(above 120° F) contents may vent, rupture or burst

**V — REACTIVITY DATA**

CHEMICAL STABILITY: yes

CONDITIONS TO AVOID:

INCOMPATIBILITY (MATERIALS TO AVOID): Strong Alkalies, Oxidizers, Aluminum and other reactive metals

HAZARDOUS DECOMPOSITION PRODUCTS: Carbon Dioxide, Carbon Monoxide, Hydrogen Chloride, Phosgene.

HAZARDOUS POLYMERIZATION:

Will not occur.

