

(MSDS)

ITEM NUMBER: 980 - SPRAYWAY FABRIC PROTECTOR  
IDENTITY (As Used On Label and List): SPRAYWAY FABRIC PROTECTOR

EMERGENCY MEDICAL Telephone# 1-800-228-5635 X 009 (24 Hrs) Outside of the U.S.A. Call 651-632-9275  
PRODUCT HAZARD RATINGS (NFPA): Health = 2 , Fire = 4 , Reactivity = 0 , Protective Equipment = \*B  
(Rating Legend: 4 = Extreme, 3 = Serious, 2 = Moderate, 1 = Slight, 0 = Minimal)

\*\*\*\*\* SECTION I \*\*\*\*\*

SPRAYWAY INC. TELEPHONE NUMBER FOR INFORMATION : 1-800-332-9000  
484 VISTA AVE.  
ADDISON DATE PRINTED : 11/06/01 NAME OF PREPARER : Ron Cepa  
IL 60101

\*\*\*\*\* SECTION II - HAZARDOUS INGREDIENTS / IDENTITY INFORMATION \*\*\*\*\*

Chemical Names	Exposure Limits (LD50-Oral Rat)	SARA Title III SEC 313	ACGIH TLV/TWA	OSHA PEL	% By Wt.
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Heptane (CAS# 142-82-5)	ND	NO	ND	ND	1-5
Ethyl Acetate (CAS# 141-78-6)	ND	NO	ND	ND	1-5
Synthetic Isoparaffinic Hydrocarbon (CAS#64741-66-8)	ND	NO	400ppm	400ppm	10-20
Tetrachloroethylene (CAS# 127-18-4)	>5000mg	YES	25ppm	25ppm	20-30
Acetone (CAS# 67-64-1)	5800 mg/kg	NO	500ppm	750ppm	20-30
Liquified Petroleum Gas (CAS#68476-86-8)	ND	NO	800ppm	ND	35-45

Unidentified ingredients are not considered hazardous under the Federal Hazard Communication Standard. Components Listed As A Suspected Carcinogen: This product contains a chemical that is known to the state of California to cause cancer. The International Agency for Research on Cancer has determined that Tetrachloroethylene can cause cancer in humans based on animal data.

\*\*\*\*\* SECTION III - PHYSICAL CHARACTERISTICS \*\*\*\*\*

Boiling Point: NA Vapor Pressure (psig): 85@130F Specific Gravity (H2O=1): <1  
Solubility/Water: appreciable Vapor Density (AIR=1): >1 Evaporation Rate (Ether=1): <1  
Appearance and Odor: light misty spray, chlorinated odor.

\*\*\*\*\* SECTION IV - FIRE AND EXPLOSION HAZARD DATA \*\*\*\*\*

Aerosol Flammability: This product is considered to be flammable as described in 16CFR 1500.45.  
Flammable Limits - % Volume In Air (Propellant): LEL: 1.8 UEL: 9.5  
Extinguishing Media: Carbon dioxide, foam and/or dry chemical may be used.



