

PELSEAL TECHNOLOGIES, LLC401 Lafayette St.
Newtown, PA 18940**Emergency Phone:** (800) 424-9300 **Information Phone:** (215) 497-1088**Tradename:** PLV 2040 AEROSPRAY **Filename:** msd72784.pdf**MSDS Date:** 3/27/1998 **Common Name:** SPRAY TOOL GRIP INSULATION **MSDSID:** 7270T2**Status:** Active **Inactive Date:**

Component	TLV	PEL	Measure	Min.	Max	Range ?	CAS#
2-butoxy ethanol					10	Y	111762
acetone	750	1000	ppm		50	Y	67641
isobutane					20	Y	75285
methyl ethyl ketone	200	200	ppm		40	Y	78933
methyl isobutyl ketone	50	100	ppm		15	Y	108101
propane		1000	ppm		20	Y	74986
N/G	N/A	Health					
N/G	N/A	Flammability					
N/G	N/A	Reactivity					
PPE CODE							

Physical Properties		
State: MAerosol		Vapor_Density: >1.0
Specific Gravity: 0.87		
Boil Point: N/G		Air_Weight: H
Melt Point: N/G		Water_Weight: L
Vapor Pressure: N/G		Water_Soluble: S
Appearance: Black Liquid		Odor: Sweet Solvent Odor
Health Hazards		
Toxic: Y	Chronic:	Sensitizer: V
Reproduction_Toxin: V	Corrosive: V	Carcinogen: V
Irritant: Y		
Irritating To Skin: Y,Eyes Y, Mucous MembranesY, RespiratoryY,Others Gastrointestinal Tract, Nose		
Target_Organs: N/G		
Entry Route: Y,Y, Y,		
First Aid Measures		

Inhalation: Remove to fresh air. If not breathing, administer CPR. Keep person warm and quiet. Seek immediate medical attention.

Eyes: Immediately flush with water, including under the eyelids. If irritation persists, seek medical attention.

Skin: Wash skin with soap and water. Remove contaminated clothing immediately.

Ingestion: INDUCE vomiting. Keep at rest. Seek medical attention.

Flammability Properties

Flash_Point: 17 F

UEL: N/A

AutoIgnite_Temp: N/G

LEL: N/A

Extinguishing Agents: CO2, Water Spray

Precautions: See Optional Information (1)

Reactivity

Incompatible_Material: High Temperatures Equal To Or Greater Than 600F.

PH:

Physical Hazards

Combustible: N	Oxidizer: V	Explosive: N
Compressed Gas: Y	Unstable: N	Flammable_Gas: N
Organic Peroxide: N	Water_Reactive: N	Flammable: Y
		Pyrophoric: N

Personal Protective Equipment

Respiratory_Protection: See Optional Information (2)

Skin_Protection: Impervious Gloves - Type Not Specified

Eye_Protection: Chemical Safety Goggles

Other Requirements: See Optional Information (3)

Required_Ventilation: General And Local To Control Exposures

Regulatory Information

TSCA_Rating: Yes	SARA 311_Listed: Y
	Section 313_Listed: Yes

VOC_Percent:

Optional Information: (1) SPECIAL PRECAUTIONS: Product vapors are heavier than air; may travel long distances to ignition sources and flash back. (2) RESPIRATOR REQUIREMENTS: Not normally required. Use a respirator when concentrations are unusually high - type not specified. (3) OTHER REQUIREMENTS: Apron, face shield and other protective clothing if splashing.

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