IDENTITY: PLASTIC VALANCES -- PRO-COM



MATERIAL SAFETY DATA SHEET

PRODUCT CODE: Plastic

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CONTROL DOCUMENT #: MS-00002

REV. DATE: 04/22/02

PART 1. PLASTIC VALANCES

1.0 CHEMICAL PRODUCT AND COMPANY INFORMATION

Product Name:	Plastic Valances			
Company Distributor: Keystone Automotive Industries				
	700 East Bonita Avenue			
	Pomona, CA 91767			
Company Phone:	1-800-772-5557			
Supplied By:	Pro-Com. Industrial Co., Ltd.			
	Emergency Number: 886-2-2202-899 (Rep.)			
Product Use:	Replacement Crash Part			

2.0 COMPOSITION/INFORMATION ON INGREDIENTS

INGREDIENTS	CAS NUMBER	% BY WEIGHT
Base Resin	25038-59-9	N/A
Mineral/Fibrous glass	N/A	N/A

3.0 HAZARDS IDENTIFICATION

Adverse Human Health Effects: No information available
Environmental Effects : No information available
Physical and Chemical Hazards: No information available
Specific Hazards: No information available

4.0 FIRST AID MEASURES

Inhalation: If exposed to fumes from overheating or combustion, move to fresh air. consult MD if symptoms persist.

Ingestion: Call MD immediately.

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Skin Contact: If melted material contacts, cool water, and seek medical attention. do Not attempt to peel material from skin.

Eye Contact: Flush with plenty of water, and seek medical attention if necessary. **Protection of First-aid:** No information available

Notes to Physician: This product is essentially inert and nontoxic. However. If it is heated at too high a temperature or if it is burned. gases may be released. Patients who have been exposed to off-gases may need to have their arterial blood gases and carboxy hemoglobin levels checked, If the carboxy hemoglobin levels are normal asphyxia (carbon dioxide replacing oxygen) is a possibility. As with any fire irritant gases may have formed. If patient may have inhaled high concentration of irritating fumes, they should be monitored for delayed onset pulmonary edema.

5.0 FIRE FIGHTING MEASURES

Fire and Explosion Hazards: None Extinguishing Media: Water spray, foam, carbon dioxide, dry chemical Special Firefighting Procedures: Treat as a "class A" fire Special Equipment for the Protection of Firefighters: Wear personal protective equipment.

6.0 ACCIDENTAL RELEASE MEASURES

Personal Precautions: Wear personal protective equipment
Environmental Precautions:_
Methods for Cleaning up: Sweep up and place in disposal container, it could be recycle used.

7.0 HANDLING AND STORAGE

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Handling: Do not smoke in areas where polymer dust is present. Appropriate measures should be taken to control the generation and accumulation of dust during conveying and processing operations.

Storage: Store in a cool and dry place.

8.0 EXPOSURE CONTROLS/PERSONAL PROTECTION

Sanding of Parts: Dust particles may result from sanding the surface of the Parts.

Respiratory Protection: Mask over nose and mouth.

Hand Protection: None required but light gloves could be used

Drilling into the Parts: Dust particles may result from drilling the surface of the Parts.

Respiratory Protection: Mask over nose and mouth

Hand Protection: None required but light gloves could be used

Cutting the Parts: Dust particles may result from cutting the surface of the Parts.

Respiratory Protection: Mask over nose and mouth

Hand Protection: None required but light gloves could be used

Engineering Measure: _

Control parameters: _

Limit values : _

Biological Standards: _

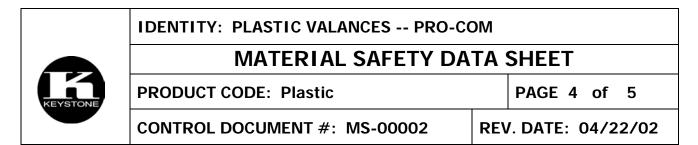
Personal Protective Equipment: Helmet, mask, safety shower, eye wash fountain.

Respiratory Protection: Dust mask

Hand Protection: Gloves

Eye Protection: Safety eyewear recommended

Skin and Body Protection: Wear protective gloves and clean body-covering clothing.



Specific Hygiene Measures: No information available.

9.0 PHYSICAL AND CHEMICAL PROPERTIES

Physical State:	solid
Appearance:	Hard
Odor:	Pigmented bland odor
Decomposition Temperature:	: >329°C
VAP Press:	Negligible
VAP Density:	Negligible
Density:	1.3-1.85
Flash Point & Method Used :	>90- by Tag Closed, Cup Method

10.0 STABILITY AND REACTIVITY

Stability: Stable under ordinary conditions of use and storage.

Possible Hazardous Reactions Occurring under Specific Conditions: No information available

Conditions to Avoid: Flame; do not heat above 316 deg. Avoid prolonged exposure to temperature above 299 deg.

Materials to Avoid: Strong bases.

Hazardous Decomposition Products: Carbon monoxide, maldehyde, acids.

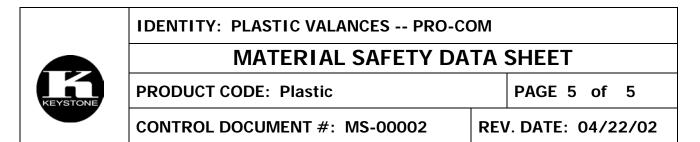
11.0 TOXICOLOGICAL INFORMATION

Acute toxicity: No information available

Local effects: No information available

Sensitization: No information available

Chronic Toxicity or Long Tem Toxicity: No information available



Specific effects: No information available

12.0 ECOLOGICAL INFORMATION

Possible Environmental Effects, Behavior and Fate

13.0 DISPOSAL CONSIDERATIONS

Recommended Methods for Safe and Environmentally Preferred Disposal: Recycling is encouraged. Dispose of in accordance with federal, state, and local regulations.

14.0 TRANSPORT INFORMATION

International regulations: _ UN classification number: _ Specific Precautionary Transport Measures and Conditions: _.

15.0 REGULATORY INFORMATION

Applicable Regulations: _

16.0 OTHER INFORMATION

NFPA Ratings: _

Label Hazard Warning: _

Literature References: _