	<b>IDENTITY: PLASTIC VALANCES -- PRO-COM</b>	
	<b>MATERIAL SAFETY DATA SHEET</b>	
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## 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.

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**Specific Hygiene Measures:** No information available.

## 9.0 PHYSICAL AND CHEMICAL PROPERTIES

<b>Physical State:</b>	solid
<b>Appearance:</b>	Hard
<b>Odor:</b>	Pigmented bland odor
<b>Decomposition Temperature:</b>	: >329°C
<b>VAP Press:</b>	Negligible
<b>VAP Density:</b>	Negligible
<b>Density:</b>	1.3-1.85
<b>Flash Point &amp; Method Used :</b>	>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

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**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: \_