

EMERGENCY PROCEDURE GUIDE - TRANSPORT

GROUP TEXT CARD 3A1

FLAMMABLE LIQUIDS



NAME*	PAIN THINNER	UN No.	HAZCHEM
		1263 1307	3YE 3YE
TRADE NAME**	<i>SwiftVulc</i> Chlorinated Rubber <i>SwiftEpoxy</i> High-Build SVX Thinners		

* As described in the Australian Code for Transport of Dangerous Goods by Road & Rail.

** Trade or common name on label.

EMERGENCY CONTACTS

POLICE OR FIRE BRIGADE: DIAL 000 - if ineffective Dial 1100 (exchange)

Organisation	Location	Telephone	Ask for
MACLEOD INDUSTRIES AUSTRALIA PTY LTD	FACTORY 7, 21 MALVERN STREET, BAYSWATER. VIC. 3153. AUSTRALIA	(03) 9729 7100	MIKE FINKE TRISTAN MACLEOD

HAZARDS

Fire	Liquid & vapour highly flammable. Fire may produce irritating or poisonous gases. Heat may cause violent rupture of containers.
Health	Vapour may cause dizziness or suffocation, especially in confined spaces. May irritate or burn eyes or skin.
Other	Vapour can travel considerable distance to a source of ignition. Vapour may form explosive mixtures with air.

EMERGENCY PROCEDURES

If This Happens ▼	Do This ▼
For All Emergencies	Shut off engine & electrical equipment. No Smoking or naked lights within 50 metres. Move people from immediate area. Keep upwind. Warn other traffic. Send messenger to notify Fire Brigade & Police. Tell them location, material, quantity, UN Number & emergency contact. Indicate condition of vehicle & damage observed.
Tanker/Vehicle Accident	Carry out action under FOR ALL EMERGENCIES. Check for spills or leaks. Do not move vehicle if movement could cause spillage or generate sparks. Warn other Traffic.

EMERGENCY PROCEDURES

If This Happens ▼	Do This ▼
<p>Spill or Leak</p>	<p>Carry out action under FOR ALL EMERGENCIES. Move people upwind from small spills. For large spill, or tank rupture consider initial evacuation distance of 200 metres in all directions. Avoid breathing vapours and contact with skin & eyes. Stop leak if safe to do so. If available, use water spray to disperse vapour. Small spill: absorb in sand or other non-combustible material. Place in clean drum & then flush area with water. Prevent spilled material from entering drains by banking with sand or earth.</p>
<p>Fire (if load not affected, refer to Vehicle Fire EPG)</p>	<p>Carry out action under FOR ALL EMERGENCIES. Consider initial evacuation distance of 100 metres in all directions if tanker or tanker load is involved in fire. Stay away from end of fire-exposed tanks & drums. For minor fires, use extinguisher provided (trained personnel). Fight fire from safe location. For HAZCHEM 3 use foam, for HAZCHEM 2 use fog or water spray. If available, play water on containers to keep cool. If fire gets out of control withdraw all personnel from area & warn against entry.</p>

FIRST AID

<p>Inhaled</p>	<p>Remove to fresh air, lay down, rest. If not breathing, apply resuscitation. Keep warm. Transport to hospital or doctor.</p>
<p>Eyes</p>	<p>Immediately hold eyes open & wash continuously with water for at least 15 minutes. Transport to hospital or doctor.</p>
<p>Skin</p>	<p>Immediately remove all contaminated clothing, including footwear after wetting with water if available. Wash affected areas thoroughly with water & soap if available.</p>
<p>Burns</p>	<p>Immerse affected area with water for 10 to 15 minutes. Bandage lightly with sterile dressing. Treat for shock if required. Transport to hospital or doctor.</p>

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