



## Advisory Service

222 Exhibition Street  
Melbourne 3000

1800 136 089  
worksafe.vic.gov.au

# HAZCHEM

## Emergency Action Code for fire or spillage

Substance	
UN No.	
HAZCHEM	
Contacts	

<b>1</b>	Coarse spray	<b>2</b>	Fine spray
<b>3</b>	Foam	<b>4</b>	Dry agent
• Alcohol resistant foam			

P	V	LTS	Dilute
R			
S	V	BA & Fire Kit	
T			
W	V	LTS	Contain
X			
Y	V	BA & Fire Kit	
Z			

<b>E</b>	Public Safety Hazard
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# HAZCHEM

## Emergency Action Code

## Additional Information

### **Dry agent**

Water **must not** be allowed to come into contact with the substance at risk.

### **Alcohol resistant foam •2 or •3**

Alcohol resistant foam is the preferred medium.

If not available:

- 2 use Fine Spray or Water Fog
- 3 use Normal Protein Foam

### **V**

Substance can be violently or even explosively reactive, including combustion.

### **LTS**

Liquid-tight chemical protective suit with BA. Full FIRE KIT should also be worn for thermal protection if the substance is:

Liquid Oxygen, or

Liquefied Toxic Gas (Division 2.3), or  
Toxic Gas with sub-risk 2.1 or 5.1, or  
Class or sub-risk 3, or  
Division 5.1 PGI with sub-risk 6.1 or 8, or  
Carried at temperature >100°C

### **Dilute**

May be washed to drain with large quantities of water.

### **Contain**

Prevent, by any means available, spillage from entering drains or water course.

### **E**

People should be warned to stay indoors with all doors and windows closed. Evacuation may need to be considered. Consult control, police and product expert.