

# Product Specification Report

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**Eliminates fire and slip hazards**

## SPILLAWAY

## Spillage controller and dispersant

### FEATURES/BENEFITS:

<b>Eliminates hazards</b>	Controls and disperses oil, petrol, solvents and all other flammable liquids.
<b>Versatile</b>	Equally effective on hard surfaces and water.
<b>Economical</b>	Can be diluted with up to 6 parts of water.
<b>Safer</b>	Biodegradable, non-acidic, non-caustic and non-toxic.
<b>Easy to use</b>	On hard surfaces: spray or pour over spillage, agitate and hose away. On water: spray onto (for oil) or around spillage, agitate with high pressure hoses to create an emulsion.

### APPLICATIONS:

Formulated to control and disperse oil, petrol and all other flammable liquids. Works efficiently and effectively on hard surfaces and water.

### USE:

For spillages on hard surfaces: Mix Spillaway with 4 to 6 parts of water and spray or pour the solution onto the spillage at the rate of 1 litre per 2m<sup>2</sup>. Agitate with a stiff brush and hose away using a large volume of water. On a large spillage use a fire hydrant with a "Venturi" type nozzle if possible and apply a large volume of Spillaway and water as soon as possible.

For oil on water spillage: Dilute as above, spray onto spillage and agitate with high pressure water or propellers to create an emulsion.

For flammable liquids on water spillage: Dilute as above, surround the spillage with the solution, gradually working inwards. Agitate with high pressure hoses to create emulsion.

### PRECAUTIONS:

For further information see MSDS.

### SPECIFICATIONS:

Form .....	Liquid
Colour .....	Clear
Odour .....	Detergent
Melting point .....	Less than 0°C
Flash point .....	Not applicable
Boiling point .....	Greater than 100°C
Density at 20 °C .....	1.0 g/cm <sup>3</sup>
Miscibility in water .....	Soluble
pH at 20°C .....	Essentially neutral

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