

Spill Containment

Facility:	Written By:	Approved By:	Date Created:	Date of Last Revision

Hazards Present:	PPE or Devices Required:	Additional Training Required:
Chemical Inhalation	Steel toed boots	WHMIS
Serious injury	Eye protection	
Chemical Burns	Hand protection	
	Respirator	
	Chemical Resistant suit	
	Spill Kit	

Safe Work Procedure:

- 1) Stop the spill at the source if possible
- 2) Cover drains and other escape routes if possible
- 3) Using patch kit, valve plug, or whatever is needed to patch the hole(s)
- 4) Contain the spill using the best method
 - Build Dyke
 - Repair or replace leak proof container
 - Channel spill to a contained area or container
 - Place an empty container under the leak
 - Shift or rotate the leaking container to stop the leak
- 5) Using absorbent materials (soaker pads) to soak up the spill or solidify it
- 6) Push absorbent liquid mixture into approved container for proper disposal
- 7) Decontaminate any tools etc. that came into contact with the spill (clothing, brooms, shovels)
- 8) Report and record the spill

If an emergency situation occurs while conducting this task, or there is an equipment malfunction, engage the emergency stop and follow the lock out procedure

REPORT ANY HAZARDOUS SITUATIONS TO YOUR SUPERVISOR

<p style="text-align: center;">Guidance Documents/Standards:</p> <p>MB Workplace Safety & Health Act & Regulations: 2.1 Safe Work Procedures 4 General Workplace Requirements 6 Personal Protective Equipment 35 Workplace Hazardous Materials Information System 36 Chemical and Biological Substances</p>	<p style="text-align: center;">This Safe Work Procedure will be reviewed any time the task, equipment or materials change and at a minimum of every three years</p> <hr/> <p style="text-align: center;">Reviewed By WSH Committee:</p> <p style="text-align: center;">Date:</p>
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