

Disposal and Transfer of Flammable Liquids

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

Hazards Present:	PPE or Devices Required:	Additional Training Required:
Potential fire	Steel toed boots	Fire Extinguisher Training
Inhalation of chemicals / toxins	Eye protection	
Burns	Hand protection	

Safe Work Procedure:

- 1) Disposing areas shall be established with adequate ventilation, grounding, bonding, container vents, and trip cans in lieu of disposal at individual work stations whenever possible
- 2) When disposing flammables from drums or bulk containers, drip cans, vents, grounding and bonding shall be used.
- 3) Gravity transfer may be utilized when small amounts of volatile liquids are required.
- 4) Pumping shall be accomplished with a positive displacement pump.
- 5) Hydraulic transfer shall be used only when a control system is in place to prevent over pressurization of system.

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

Guidance Documents/Standards: MB Workplace Safety & Health Act & Regulations: 6 Personal Protective Equipment 19 Fire and Explosive Hazards 35 Workplace Hazardous Materials Information Systems Safe Work Bulletin #178	This Safe Work Procedure will be reviewed any time the task, equipment or materials change and at a minimum of every three years
	Reviewed By WSH Committee: Date: