

	GILES CHEMICAL		
	COMPANY PROCEDURE		
	Checking Super Sacks for Safety	Page : 1 of 3	Revision : 00 Date : 10/29/2009
	Author: Clark Williams Safety		

Safety: Safety gear appropriate for the area.

Responsibility:

Giles assistant operators, material handlers, utility operators, and lead operators.

Procedure for checking super sacks for safety:

1. Employees listed above are responsible to check the integrity of all super sacks used in production.
2. The following areas of the super sack should be checked at the main plant before using it in production and destroyed if it has discrepancies.
 - a. It has any visible holes.
 - b. It is missing ties that hold the closures together.
 - c. Frayed straps
3. Once received at Repack, employees listed above will conduct the same check. Super sacks found with discrepancies will be destroyed and not returned to the main plant.



**GILES CHEMICAL
COMPANY PROCEDURE**

Checking Super Sacks for Safety

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Safety

TRAINING DOCUMENTATION

	EMPLOYEE	TITLE	SIGNATURE	DATE
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