## Evaluation of Cans

#### Discard Cans With:

Severe dents on side seams	1			8	Leaks
Sharp dents parallel to rim	2		$\bigcirc$	9	Bulges or puffed ends
Sharp dents in the sides that prevent stacking	3	$\overline{\bigcirc}$		10	Ends that give or flip and bulge on the other end when pushed
Buckled or pinched tops and bottoms	4			11	Bent rims or severe dents on the rims, seams
Side seams incomplete "blown out" or miswelded	5		$\bigcirc$	12	Cuts or mis-formed rims and loose tops
Dirt under pull tabs	6			13	No labels
Pits or pinholes	7	$\overline{\bigcirc}$		14	Rust that won't rub off

## Evaluation of Glass Food Containers

#### Discard Jars With:



## Evaluation of Boxed and Dry Package Containers



## **Boxes with Inner Bag**

- Look for contaminants on box
- Look at inner bag and discard if it is:
- Torn, leaking or contaminated
- Has imperfect or leaking seals
- Has moldy or foreign objects inside
- To save good inner bags of food from damaged box, place inner bag into plastic bag and insert label.



#### **Boxes without Inner Bag**

- Do not use if opened
- Look for contaminants on box
- Look for insects, insect skins, webs, chaff or moving pieces

# Evaluation of Bagged and Sacked Food Containers

Discard Bags or Sacks With:

Rips, tears, punctures or holes	1		Insect Damage Look carefully for:
Rodent droppings or urine stains (use black light)	3	2	-Insect skins or chaff in bottom of
Rodent gnaw marks	4		container
Spills or stains from any unknown source or any contaminant	5	6	Missing/ illegible labels