

FleXinspect Guide to Container Inspection



FleXinspect T FleXinspect M FleXinspect BC FleXinspect B FleXinspect C

with all available options with all available options with all available options with all available options with all available options

Finish Defects

Bent or Crooked Finish	■				
Blisters	■	■	■	■	
Broken Finish	■				
Bulged Finish	■	■			
Checked Finish	■	■			
Chipped Finish	■		■		■
Corkage Check	■				
Crizzled Finish	■	■	■	■	
Dirty or Rough Finish	■				
Lineover	■	■			
Neck Ring Seam	■	■			
Offset Finish	■		■		■
Overpress/Wire Edge	■	■	■	■	
Saddle Finish	■				
Seeds	■		■		■
Split Finish	■	■			
Stones	■		■		■
Tear or Under Ring Check	■	■			
Unfilled or Dip Finish	■	■	■	■	

Neck Defects

Bent Neck	■		■		■
Choked Neck or Bore	■	■		■	
Danny Neck or Neck Tear	■				■
Dirty Neck	■		■		■
Long Neck	■		■		■
Pinched Neck	■			■	
Stuck Glass Particles	■		■	■	■

Shoulder Defects

Shoulder Check	■	■			
Sunken Shoulders			■		■
Thin Shoulder	■	■			

Sidewall & Body Defects

Bird Cage (Bird Swing)	■		■		■
Black Spots	■		■		■
Blank and Blow Mold Seam	■		■		■
Blisters	■		■		■
Body Checks		■			
Body Dimension	■		■		■
Brush Marks	■		■		■
Bulged Sides	■		■		■
Cold Mold	■		■		■
Dirty Ware	■		■		■
Drag Marks	■		■		■
Freaks	■		■		■
Hot or Panel Checks	■	■			
Lap Marks or Wrinkles	■		■		■
Letter Checks	■	■			
Loading Marks	■		■		■
Oil Marks	■		■		■
Pressure Checks	■	■			
Seeds	■		■		■
Sidewall Stress	■		■		■
Spikes	■		■		■
Stones	■		■		■
Stuck Glass Particles	■		■		■
Sunken Sides	■		■		■
Swab Ware	■		■		■
Thin Ware	■	■			
Washboard	■		■		■

Base Defects

Baffle Marks			■	■	
Base Check	■	■			
Base Leaner	■				■
Base Spikes	■	■		■	
Base Stress	■	■	■	■	
Black Spots	■	■	■	■	
Blisters	■	■	■	■	
Dirty Ware	■	■	■	■	
Oil Marks	■	■	■	■	
Seeds	■	■	■	■	
Stones	■	■	■	■	
Stuck Glass Particles or Tramp Glass	■	■	■	■	
Swab Ware	■	■	■	■	
Swung Baffle	■	■	■	■	

Other Defects

Broken Ware	■	■	■	■	■
Horizontal Tear	■		■		
Out-Of-Shape Ware (Leaner)	■				
Over-Max Height	■	■	■	■	■
Shear Marks	■		■		■
Under-Min Height	■	■	■	■	■
Uneven or Bad Distribution	■	■			
Vertical Tear	■		■		■
Stuck Ware	■		■		■