

# Shatter-Resistant Silicone-Coated Glass Globes

PB-13



**safety • selection • support**  
it's all covered by Shat-R-Shield®



For Foodservice and Industrial

## Shatter-resistant silicone safety coating is a new vision in clarity and reliability

### New Formulated Process

- New coating offers superior transparency over standard silicone-coated products. More lumen output means brighter, more efficient workplaces. The choice is clear.
- Silicone safety-coating shields glass, enabling it to resist thermal shock from contact with hot or cold elements such as hot grease, welding spatters, rain or snow.
- Silicone coating easily withstands the constant heat emitted by a 100-watt incandescent lamp.
- Silicone is unaffected by (UV) ultraviolet light.
- Silicone is an inert material and is normally unaffected by chemicals. Silicone is guaranteed not to yellow, crack or flake.

### Applications

- Use Shat-R-Shield safety-coated glass globes with confidence in food prep areas, food storage areas, walk-in refrigerators, entrance / docking areas and exit doors.

### Protection

- If a Shat-R-Shield silicone-coated globe is accidentally broken, virtually all glass will be safely contained within the clear and skin-tight coating.

Base Diameter (Inches)	Height (Inches)	UPC/ Catalog Order #	Description	Std. Pkg. Qty.
3 1/4	6 3/4	G1003	Silicone-Coated Glass Globe	32
3 1/4	6 3/4	G1004	Silicone-Coated Glass Globe	2

**shat-r-shield® INC.**  
PLASTIC-COATED, SHATTERPROOF LAMPS & LIGHTING PRODUCTS



Meets FDA, OSHA, ASME,  
Canadian (CFIA) and Mexican Government  
Food Safety Regulations