

INCANDESCENT BULBS

- Teflon coated lamps
- Resist breakage and thermal shock
- Can withstand temperatures up to 500°F
- Cleans with damp cloth



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

- 01116S** A-15, Frosted, 40 watt, 3½" M.O.L.
01356 A-21, Rough Service, 100 watt, 5⅝" M.O.L.
01829 F-15, Flame Bulb, 40 watt

CS PK	CS WT
12	1 lb
6	1 lb
12	1 lb



STEP STOOL

- Lightweight and compact design allows for easy transport and storage
- The secure red latch and non-slip tread design enhance your stability when climbing and standing on stool
- 8 ft reach height
- 225 lb capacity
- Type II ANSI rating

BXL4260
Grey & Black
Cs Pk 1, Cs Wt 10 lb

SAFETY-COATED GLASS GLOBES

- Will not crack, yellow or flake
- 3¼" dia x 6¾"h

TEFLON GLOBES

- Performs in high heat and cold
- Resists grease and bacteria
- Wipes clean with damp cloth



G1002
Cs Pk 2, Cs Wt 2 lb

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DON'T RISK HAVING A NON-COATED BULB IN YOUR RESTAURANT!

Light bulbs, lamps and tubes that are used in food processing, storage and production areas are often covered by FDA, USDA and OSHA regulations. These light bulbs are "Safety Coated" so that in the event the glass envelope of the bulb is compromised, shattered or broken, the glass fragments are less likely to spread and are instead contained within their coating.