



GBF

SHATTERPROOF
SHATTERPROOF PROTECTION
Teflon® Coated

SHATTERPROOF PROTECTION
SHATTERPROOF COMPGUARD

Glass Surface System's is proud of its ability to Shatterproof GBF with a clear coating which provides superior non-yellowing Shatterproof Protection.

- NO LIGHT LOSS
- USDA, FDA APPROVED
- UVE (ULTRA VIOLET EXCLUSION)
- UVA (ULTRA VIOLET ALLOWED)

2-3 DAY SHIPPING AVAILABLE FOR MOST ORDERS IMMEDIATE CUSTOMER SERVICE RESPONSE DISTRIBUTED THROUGHOUT THE WORLD

- EASY TO INSTALL
- NO ASSEMBLY REQUIRED
- LIGHT LOSS 1/2 TO 3 1/2 %
- INSPECTOR FRIENDLY
- EASY DISPOSAL
- GLASS CONTAINMENT
- UVE (ULTRA VIOLET EXCLUDED)
- UVA (ULTRA VIOLET ALLOWED)

Teflon® is a registered trademark of E.I. du Pont de Nemours And Company
Teflon® is a trade name for a solid, chemically inert polymer of tetrafluoroethylene (C₂F₄), F₂C[dbond]CF₂. Stable up to temperatures around 572°F (300°C), Teflon® is used in electrical insulation, gaskets, and in making low-adhesion surfaces, e.g., for nonstick cookware. In the lighting industry Teflon is used to coat lamps to prevent the glass from breaking and to hold the glass together should it break. Often Teflon is used to tough coat lamps for construction applications and resists thermal shock breakage from inclement weather when water, sleet or snow come in contact with the lamp. Certain lamps like the GBF are used in elevators with Teflon coating. In food applications Teflon helps prevent glass from getting into food or hitting people should a lamp break.

