

Advantages of TUFF-COAT™ Shatter Protection:

- Prevents uncontrolled glass shatter caused by direct impact, unusual stress, improper handling, shipping, thermal shock and power surges.
- Protects people and surroundings from being injured by flying glass fragments.
- Extends lamp life by preventing cracks and breakage.
- Resists moisture, oil spatter, humidity, excessive heat, U.V. damage, condensation, grease, and ice build-up.
- Protects exposed food products and food processing areas.
- Reduces fire risk in areas where flammable materials are processed and stored.



Applications of TUFF-COAT™ Shatter Protection:

Industrial Lighting • Food Service Industry • Hotels and Motels • Food Processing • Amusement Parks
Sign and Marquee • Passenger Elevators • Hospitals • Schools • Grocery Stores • Marine/Cruise Industries
Warehouses • Assembly plants • Gymnasiums • Arenas • Airports

Production Capacity by Lamp Type:

Norman Lamps, Inc. operates a fully equipped & staffed, 25,000sf lamp coating facility exclusively for the production of shatter protected light bulbs and fluorescent tubes. Our high monthly capacity enables us to lead the industry in turn-around time.

- 80,000 Fluorescent Tubes
- 25,000 Compact Fluorescent Lamps
- 15,000 H.I.D. Lamps
- 50,000 Reflector, PAR & Heat Lamps
- 50,000 Other Incandescent Lamps and Glass Products

Guaranteed to Perform for Life:

NLI's shatter containment coatings meet or exceed minimum safety requirements as set forth by applicable U.S. and International Regulatory Agencies. Under normal operating conditions, TUFF-COAT™ lamp coatings are guaranteed to perform for the entire rated life of the lamp.

