



For open or closed fixtures.

UltraGuard Safety Coating

Add ALU to the end of the lamp part number when ordering!

- El DuPont TEFLON™ "FEP" Safety Coating
- For high temperature applications – T5 & T8 Lamps
- Melting Point – 620-671°F
- Continuous Service Temperature – 475-500°F
- Ambient temperature - 135°F
- Will not yellow or crack
- Chemical Sensitivity – Excellent
- Transmits UV

ArmRLux™ Coating

ArmRLux™ contains shattered glass caused by impact, unusual stress, fragments and/or thermal shock.

Application:

The ArmRLux™ coating extends the entire length of the lamp and is bonded to the metal end caps ensuring complete protection.

Material:

A minimum 16 mil. coating of a clear Platisol (Polyvinyl Chloride) is applied to each lamp and contains a UV stabilizer which prevents the coating from yellowing and flaking during lamp operation.

Lumen Output:

ArmRLux™ coating reduces lumen output by only 1%.

Installation:

ArmRLux™ coated lamps should not be installed in enclosed fixtures or areas where ambient temperatures exceed 120°F.

Guarantee:

Technical Consumer Products will guarantee all ArmRLux™ coated lamps for the full standard lamp warranty period of two years, provided the lamp is installed correctly and properly maintained. Technical Consumer Products will not guarantee lamp failure due to use in ambient temperatures above 135°F, installation in enclosed fixtures, poor fixture contact, improper wiring, or defective ballast.

Approvals:

ArmRLux™ coated lamps are USDA approved, meet FDA and OSHA requirements and are NSF Certified.

