



Outstanding performance and reliability

TuffGuard Coated T12

When you select Philips TuffGuard™ Fluorescent lamp with ALTO® lamp technology, you are reducing the impact on the environment, while the coating helps to protect your customers, employees, and reputation. Philips TuffGuard™ fluorescent lamps meet sustainability requirements because they reduce the impact on the environment with low mercury, energy efficiency and long life. The patented green endcaps mean you're using ALTO low-mercury technology. The 16 mils thick coating on TuffGuard™ fluorescent lamps forms a protective seal from end to end and is guaranteed to last the average rated life of the lamp under specific conditions

Benefits

- Sustainable Lighting Solution - Philips TuffGuard lamps reduce the impact on the environment with low mercury.
- Energy Efficient for a greener, brighter future.
- Long Life to assist with lowering your maintenance costs and reducing waste.

Features

- Keeps broken glass contained.
- Coating will not yellow, crack, or flake.
- Reduces the impact on the environment: Low mercury, Energy efficient, Long life.
- Warranty: Coating Guaranteed to Last the Average Rated Life of the Lamp.
- Lighting Required to be Shielded or Otherwise Protected in Food Service and Food Processing Areas.
- 14,20,25,30,34,40,48,60,72,96 watts with 3000,3500,4100,4200,5000,6500, and 7500 color temperatures

Application

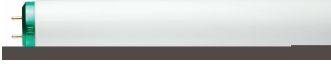
- Ideal for food processing/services, manufacturing, and hospitals

TuffGuard Coated T12

Warnings and Safety

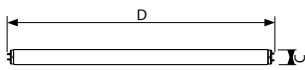
- All HO lamps recommended for use only in open fixtures.

Versions



LPPR F-T12-RS G13 GB

Dimensional drawing



Product

F40T12/CWSupreme/ALTO TG

