

Infrared Heat Lamp with Gold Coating

This infrared heat lamp is designed for zone heating applications. It features a gold coating for enhanced reflectivity and efficient heat transfer.



Product Overview

High-Efficiency Infrared Heating

This high-intensity infrared heat lamp is engineered specifically for demanding zone heating applications. Featuring a specialized gold coating, it offers superior reflectivity and optimized heat transfer efficiency for industrial processes. Built with a durable quartz glass envelope and tungsten filament, it ensures long-lasting reliability for tasks such as plastics welding and rapid thermal processing.

Technical Specifications

Heating Technology	Infrared
Coating	Gold
Envelope Material	Quartz Glass
Filament Material	Tungsten

Application & Usage

Key Features

- Enhanced reflectivity via gold coating
- High-intensity output
- Long operational life
- Reliable performance

Primary Applications	Zone Heating, Industrial Heating, Plastics Welding, Rapid Thermal Processing
----------------------	------------------------------------------------------------------------------