

Heat Sensitive Fire Sprinkler Head

This heat-sensitive fire sprinkler head is designed for automatic fire suppression. When the ambient temperature reaches a predetermined threshold, the fusible link releases water to extinguish or control the fire.



Product Overview

Automatic Fire Suppression Technology

This heat-sensitive fire sprinkler head is engineered for reliable automatic fire suppression in commercial, industrial, and residential settings. Utilizing a specialized fusible link, the unit activates precisely when ambient temperatures reach a designated threshold. Built with corrosion-resistant materials, it offers long-term durability and is designed to deliver a specific water distribution pattern for optimal fire control.

Technical Specifications

Activation Mechanism	Fusible link
Construction	Corrosion-resistant
Model ID	JOD, F5

Applications

Suitable Environments

- Commercial buildings
- Industrial facilities
- Residential structures