

Rainbird sprinkler for fire protection



A dual-purpose device: irrigation & fire protection

The **Rainbird sprinkler** system is distinguished by its ability to function as both an irrigation and a fire protection system for buildings. It can be integrated into facade or perimeter sprinkler systems to limit the spread of an outside fire.

Irrigation sprinklers are designed to protect buildings by encircling them with jets of water or fog to create a protective barrier. The Rainbird handset, with its calibrated head and easy attachment, is ideally suited to this type of installation, enabling continuous or controlled watering of vulnerable areas, such as facades, roofs or vegetated surrounds.

Technical features and compatibility

- Calibrated Rainbird head and secure attachment for modular installation
- With 3/4" screw connection
- UV-, corrosion- and weather-resistant materials
- Compatible with water pipes, fire hoses or irrigation networks
- Can be installed in rows for linear building coverage
- Easy to maintain and replace when worn

Recommended applications & areas

This combination is ideal for use around sensitive buildings, economic zones, industrial sites, ERP or housing in areas at risk from wildfire. It integrates perfectly with passive protection strategies to enhance the fire safety of facades and roofs.

Specialized distribution

This highly technical product is designed for building protection specialists, fire engineering offices, fire safety installation departments and operators wishing to reinforce their anti-propagation systems. Distribution by MMF Protection et Sécurité

