

# Metal Building Sprinkler Breakthrough

## Reliable's New MBEC-14 HSW

A Specially Engineered  
Fire Sprinkler For  
Pre-Engineered  
Metal Buildings:

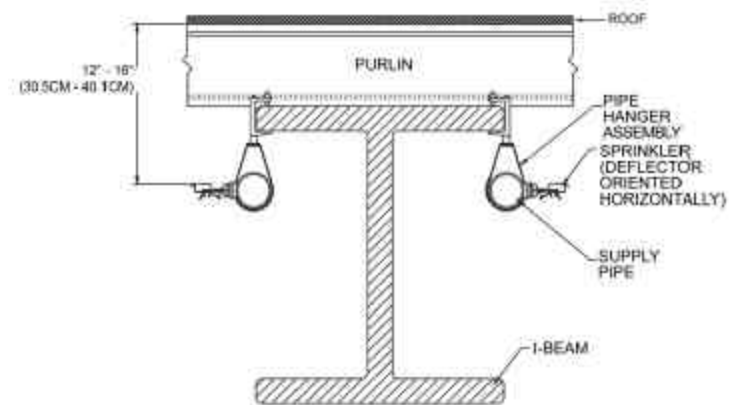


- Manufacturing Facilities
- Retail Centers
- Community Centers
- Automobile Plants
- Transportation Facilities
- Horse Stables



### Features

- Designed to be installed on piping that is supported by the primary roof beams and not the purlins.
- For NFPA-13 Occupancies from Ordinary Hazard through Extra Hazard.
- Extended Coverage up to 175 square feet even for extra hazard occupancies.
- Lower installation costs by installing 2 sprinkler lines simultaneously.
- K-14 requires lower water pressures.
- The buildings that will be protected by the new sprinkler are:
  - Z purlins up to 10" in size
  - Buildings from 22' to 32' in height
  - Bay sizes up to 25' in width
- Minimizes the need for seismic bracing on line piping.
- Minimizes the conflict with lighting or other obstructions in the middle of the bays.
- cULus Listed and **FM Approved**.
- Refer to Technical Bulletin 169.
- Patent Pending



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Manufacturer & Distributor of Fire Protection Equipment