



Sprinkler Heads

Function

- Used in automatic fire protection systems to distribute water spray from fixed locations
- Frangible bulb breaks when designated temperature is reached, permitting water to discharge

Model No.	Style	Model No.	Style
9105	Upright	9110	Pendent
9115	Vertical Sidewall	9120	Horizontal Sidewall
9125	Concealed with cover plate		

Specify

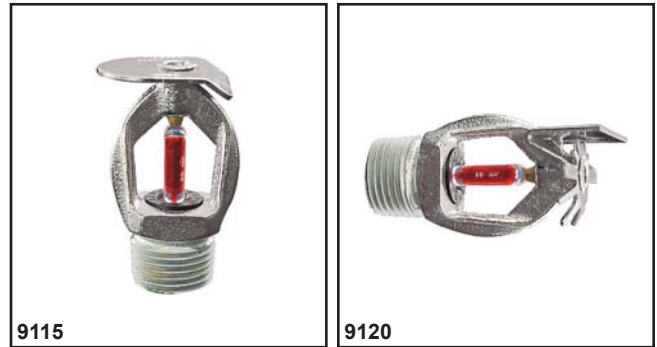
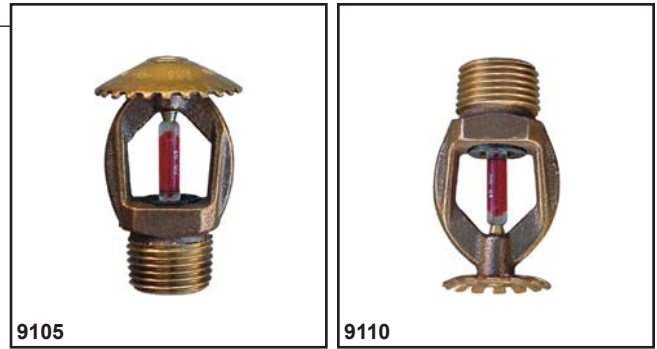
Models 9105-9120

- **Base:** 1/2" or 3/4" NPT
- **Finish:** brass, chrome or white
- **Temperature:** 135°F, 155°F, 175°F, 200°F or 286°F
color-coded bulbs indicate temperature
- **Orifice:** 3/8", 7/16", 1/2" or 17/32"
- **Type:** Standard Response, Quick Response or Early Suppression Fast Response (E.S.F.R.)

Model 9125

- **Base:** 1/2" or 3/4" NPT
- **Finish:** chrome, white, or special
- **Bulb:** 135°F, 155°F, 175°F, or 200°F
color-coded bulbs indicate temperature
- **Orifice:** 3/8", 7/16", 1/2" or 17/32"
- **Type:** Standard Response, Quick Response or
- **Cover:** 135°F, 155°F

Note: Other specialty sprinkler heads available upon request



Accessories

Model 9130

- Two-piece adjustable sprinkler escutcheon, chrome plated*, specify for 1/2" or 3/4" sprinkler head

* Add suffix **-WH** for white finish

Model 9135

- Sprinkler head guard, painted red wire

Model 9140/9145

- Cabinets for storage of spare sprinkler heads and wrenches
Model 9140 - 6 Head Capacity
Model 9145 - 12 Head Capacity

Model 9150

- Sprinkler head wrench - specify selected sprinkler head

Model 9155

- Shut-off device for pendent type sprinkler heads
- Stops water flow through "open" head without shutting down entire sprinkler system

