

METHOD OF AUTOMATICALLY CONTROLLING A FIRE BY THE DISCHARGE OF WATER IN A PRESET PATTERN. HEAT SENSITIVE LIQUID ACTIVATES WATER DISCHARGE AT PRESCRIBED TEMPERATURE.



**8001 Series
Pendant**



**8010 Series
Upright**



**8020 Series
Horizontal sidewall**

STANDARD EQUIPMENT: Bronze alloy frame, specially designed deflector. Temperature/Color coded, actuating liquid. 1/2" male NPT inlet; 1/2" orifice discharge. **SPECIFY TEMPERATURE AND COLOR BY FIGURE NUMBER** . Other orifice sizes available upon request.

U/L LISTED AND FM APPROVED

Figure No.	Style	Temperature Rating	Fusing Point	Bulb Color	Frame Color
8001	PENDANT	Ordinary	135 F	Orange	Bronze
8002		Ordinary	155 F	Red	Bronze
8003		Intermediate	175 F	Yellow	Bronze
8004		Intermediate	200 F	Green	Bronze
8005		High	286 F	Blue	Bronze
8006		Extra High	360 F	Purple	Bronze
8010	UPRIGHT	Ordinary	135 F	Orange	Bronze
8011		Ordinary	155 F	Red	Bronze
8012		Intermediate	175 F	Yellow	Bronze
8013		Intermediate	200 F	Green	Bronze
8014		High	286 F	Blue	Bronze
8015		Extra High	360 F	Purple	Bronze
8020	HORIZONTAL SIDEWALL	Ordinary	135 F	Orange	Bronze
8021		Ordinary	155 F	Red	Bronze
8022		Intermediate	175 F	Yellow	Bronze
8023		Intermediate	200 F	Green	Bronze
8024		High	286 F	Blue	Bronze
8025		Extra High	360 F	Purple	Bronze

OPTIONAL FINISHES:

CP	CHROME PLATED
W	WHITE
BB	BRIGHT BRASS
CCW	CORO COATED WAX
CCO	CORO COATED OVER LEAD
LC	LEAD COATED

WRENCH



Figure No.8030
Steel Wrench
For Installation of
Above Heads

RECESSED SPRINKLER



Figure No. 8035

Adjustable recessed escutcheon with Pendant Head polished chrome plated finish.

U/L LISTED- SPECIFY TEMPERATURE RATING



8037 Steel wrench to install recessed sprinkler heads.

8037

EARLY RESPONSE SPRINKLER



Figure No. 8036

Early suppression fast response for warehouse installation. Fire suppression thru Class D commodities. 3/4" orifice. Specify temperature rating.

SPRINKLER ESCUTCHEONS



Figure No. 8050

Brass chrome plated ceiling plates designed to conceal sprinkler drops - **SPECIFY SIZE**

Figure No. 8050 - 1/8" (flat) depth

Figure No. 8051 - 1" depth

SPRK. HEAD STORAGE CABINET

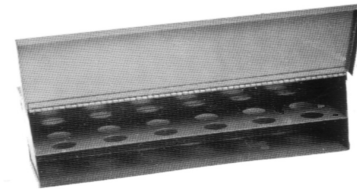


Figure No. 8055

All Steel construction with red enamel finish - 12 head capacity.

SIGHT GLASS



Figure No. 8062-8064

Used to provide visual observation of water discharge from a sprinkler system drain. Female IPS inlet and outlet with two sight windows.

Figure No. 8062 - 1"

Figure No. 8064 - 1 1/4"

SPRINKLER HEADGUARD

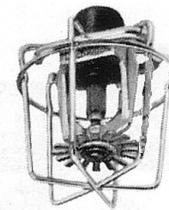


Figure No. 8065

Hard wire cage designed to encase the sprinkler and protect it from damage.