

SPRINKLER SYSTEM ACCESSORIES



SINGLE LOW PRESSURE CONTROL FEATURES

Pressure range : 1 to 10 bar
 Differential pressure 1 to 3 bar
 Single-Pole Double Throw (SPDT) contacts
 Adjustment of range and differential can be done by turning the hexagonal screw

APPLICATIONS

Pressure sensing of sprinkler system to provide automatic starting of sprinkler system pumps.

Code No	SPR266-P77-10
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AUTOMATIC SPRINKLERS FEATURES

- Type : Upright, Pendent, Horizontal Sidewall
- Category : Standard Response Quick Response
- Thread Size: 1/2" NPT
- Orifice Size : 5.6 (Factor K)
- Finishing : Chrome or Brass

SPRINKLER TEMPERATURE

Classification	Temperatures	Bulb Colour
Ordinary	155° F / 68°C	Red
Intermediate	175° F / 79°C	Yellow
Intermediate	200° F / 93°C	Green



PENDENT SPRINKLER HEAD

Code No.	Temperatures	Finishing
SPR-57-571-1-155	155° F / 68°C	Brass
SPR-57-571-9-155	155° F / 68°C	Chrome



UPRIGHT SPRINKLER HEAD

Code No.	Temperatures	Finishing
SPR-57-570-9-155BR	155° F / 68°C	Brass
SPR-57-570-9-155	155° F / 68°C	Chrome

HORIZONTAL SIDEWALL SPRINKLER HEAD



Code No.	Temperatures	Finishing
SPR-57-577-9-155BR	155° F / 68°C	Brass
SPR-57-577-9-155	155° F / 68°C	Chrome

* Optional : Automatic Sprinklers with special features available upon request.



FLOWSWITCH

Single-Pole Double Throw (SPDT) flow switch. To provide an electrical alarm signal when a flow in the sprinkler system occurs. Operation of flowswitch may be checked by opening the inspection test valve. Adjustable flow paddle, suitable for 1" to 6" pipe. 1" NPT thread connection for installation into screwed tee fitting.

Mounting : Vertical or horizontal

Code No	SPR265-F61KB
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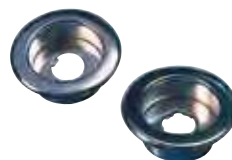


SIGHT GLASS FLOW CONNECTION

This is used for visual checking of water flow and water filling of pipe at test point. To be installed in main drain lines and inspection test pipes.

Working pressure : 175Psi
 Test pressure : 300Psi
 Connection : 1" BSP thread

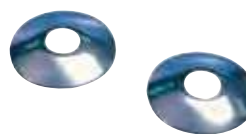
Code No	SPR004-GM-025-VL
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RECESSED SPRINKLER ROSETTE

Suitable for 1/2" sprinkler
 Adjustable rosettes
 Stainless steel available

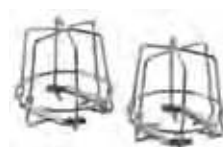
Code No.	Material
SPR178-MS-015-CH	M.S Chrome
SPR178-MS-015-WH	M.S Epoxy White



PLAIN SPRINKLER ROSETTE

Suitable for 1/2" sprinkler
 Stainless steel available

Code No.	Material
SPR173-MS-015-CH	M.S Chrome
SPR173-MS-015-WH	M.S Epoxy White



SPRINKLER GUARD

To be used for area where sprinkler may be susceptible to be accidentally struck

Code No.	Material
SPR179-MS-015-CH	M.S Chrome



SPRINKLER WRENCH

Used for installation of upright and pendent sprinklers

Code No.	Material
SPR177-MS-STD-BK	M.S. Epoxy Black