

PRESENTING OUR COMPLETE

FLAT CONCEALED SPRINKLER LINE

FOR RESIDENTIAL



RC-RES 3.0K
(SS8361)



RC-RES 3.7K
(SS8261)



RC-RES 4.9K
(SS8464)



RC-RES 5.8K
(SS8561)

Max. Coverage Area (feet)	162°F (72°C) 205°F (96°C) <small>NEW</small>	162°F (72°C) 205°F (96°C) <small>NEW</small>	162°F (72°C) 205°F (96°C) <small>NEW</small>	162°F (72°C) 205°F (96°C) <small>NEW</small>
12x12	9 GPM 9.0 PSI	10 GPM 7.3 PSI	13 GPM 7.0 PSI	16 GPM 7.6 PSI
14x14	11 GPM 13.4 PSI	10 GPM 7.3 PSI	13 GPM 7.0 PSI	16 GPM 7.6 PSI
15x15		12 GPM 10.5 PSI	13 GPM 7.0 PSI	16 GPM 7.6 PSI
16x16		13 GPM 12.3 PSI	13 GPM 7.0 PSI	16 GPM 7.6 PSI
18x18			17 GPM 12.0 PSI	17 GPM 8.6 PSI
20x20			21 GPM 18.4 PSI	20 GPM 11.9 PSI

Senju's expanded product line has every NFPA 13D and 13R application covered. We have the perfectly engineered sprinkler for each coverage area.

Product Features

For All Products: RC-RES 3.0K, RC-RES 3.7K, RC-RES 4.9K and RC-RES 5.8K

- cULus Listed, and NSF-61-G Approved
- Compressed fusible solder type
- Cover plates available in 14 standard finishes as well as unlimited custom color and pattern

RC-RES CONCEALED SPRINKLER BENEFITS

INSTALLABLE PROTECTIVE CAPS

- Fast and Easy Installation Process (2 steps)
- Installs easily without removing the Protective Cap by using the Wrench Socket NR-H
- Cap diameter is slightly larger than sprinkler head for perfect ceiling cuts



COLOR CODED PROTECTIVE CAPS

- Protective Caps are color coded to indicate temperature rating
- Red Protective Cap indicates 162°F Ordinary Temperature
- Green Protective Cap indicates 205°F Intermediate Temperature



Red - 162°F
Ordinary



Green - 205°F
Intermediate

LARGEST COVER PLATE FINISH COLLECTION

- 14 standard cover plate finishes including 5 exclusive wood grain patterns
- Unlimited custom colors and patterns available
- Available 2-5/8" and 3-1/4" Cover Plate sizes
- 2-5/8" Square Cover Plate option available



Douglas Fir



Yellow Birch



Golden Oak



Square



Cherry Chestnut



Dark Walnut

ADDITIONAL BENEFITS

- Complies with the stringent lead-free NSF-61-G requirements and is usable in drinking water system components
- Custom color and custom pattern capability with the shortest lead time of 10 business days and 20 business days respectively



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