



Certified Product Listing

For:

Drinking Water System Components – Health Effects

Company:

Senju Fire Protection Corp.
8850 Research Drive
Irvine, CA 92618, United States

Plant Location:

Higashiyama-Cho, Ichinoseki-Shi, Iwate, Japan

Standards:

NSF/ANSI/CAN 61 - 2022
NSF/ANSI/CAN 372 - 2022

Certificate:

Issued Date: 02/15/2022

Material/Product:

Fire Sprinklers

Contact Temperature:

23 ± 2°C

Models:

RC-RES K3.0 Pendent 162 F / 72 C
RC-RES K3.0 Pendent 205 F / 96 C
RC-RES K3.7 Pendent 162 F / 72 C
RC-RES K3.7 Pendent 205 F / 96 C
RC-RES K4.9 Pendent 162 F / 72 C
RC-RES K4.9 Pendent 205 F / 96 C
RC-RES K5.8 Pendent 162 F / 72 C
RC-RES K5.8 Pendent 205 F / 96 C

Evaluated for a maximum use of one sprinkler head per eight feet of piping.