SPEAKMAN[®] **SEF-1822-TW**

EYESAVER® FAUCET WITH SENSOR OPERATED FAUCET

DESCRIPTION

The SEF-1822-TW Eyesaver® faucet combines a sensor operated gooseneck faucet with an independently operated eyewash. The faucet is AC powered and features a below counter mixer to adjust temperature for the faucet. The eyewash offers twin aerated sprays and flip top dust covers and is supplied with either cold or tepid water through a separate feed. Tepid water to the eyewash is provided with the included SE-370 mixing valve.

SPECIFICATIONS

Operation: Eyewash and faucet operate independently of each other Supply: 3/8 compression male connections for hot and cold inlets Finish: Chrome plated brass Eyewash Activation: Pull handle with graphics Eyewash Sprays: Aerated sprays Faucet Flow Rate: Autoflo® device controls flow to 2.2 GPM/ 8.3 LPM Eyewash Flow Rate: 2.6 GPM at 30 psi. flowing. Pressure: 30 psi. minimum flow pressure, 80 psi. maximum static pressure Approvals: Meets ASME A112.18.1, ANSI Z358.1 and CSA B125-98 Vacuum Breaker (ST option): Approved ASSE, UPC and CSA. Meets ANSI/ASSE 1035, CSA B64.8, Eyewash Thermostatic Mixing Valve: SE-370

OPTIONS

- **D**-8 8" gooseneck spout
- \square BO Vandal resistant 0.5 gpm flow control
- \Box LF 2.2 gpm Laminar flow faucet outlet
- **D**NA Non-aerated eyewash

Job Name
Location
Architect/Engineer
Sales Representative
Wholesaler

Model #

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