



SE-220



SE-227



SE-253

Emergency Deluge Showers

Deluge showers featuring Speakman’s exclusive impeller action showerhead are available in a variety of configurations, providing solutions for any application requiring full body drenching in case of fire or exposure to hazardous materials. Available in horizontal, vertical and free-standing models, you’re sure to find a shower to fit your needs.

Specifications

- Showerhead:** 8” Cyclac® yellow plastic.
- Flow Control:** Internal 20 gpm regulator.
- Valve:** 1” NPT female brass, chrome-plated, stay-open valve.
- Activator:** Powder coated yellow, aluminum triangular pull rod.
- Inlet:** 1” NPT female.
- Performance:** 20 gpm @ 20 psi.
- Compliance:** ANSI Z358.1
- Universal Emergency Sign Included**

Options

- BH** Brass showerhead
- FLW** Flow switch
- HS** Hand-held spray
- PC** Polished chrome finish
- PSS** Polished stainless steel finish
- SCV** Self-closing valve
- SPR** Stainless steel pull rod
- SSBV** Stainless steel ball valve
- SSH** Stainless steel showerhead
- XPR** Extended aluminum pull rod

Available Models

- SE-220** Shower with vertical overhead supply.
- SE-220-ADA** Shower with vertical overhead supply. Operated by an extended high visibility yellow pull rod for ADA accessibility.
- SE-220-SS** Stainless steel construction shower with vertical overhead supply.
- SE-227** Shower with horizontal supply.
- SE-227-ADA** Shower with horizontal supply. Operated by an extended high visibility yellow pull rod for ADA accessibility.
- SE-227-SS** Stainless steel construction shower with horizontal overhead supply.
- SE-242** Frost-proof, wall mounted, horizontal supply. Stay-open valve behind wall, handle activated.
- SE-253** Freestanding unit. 1-1/4” galvanized steel supply stanchion painted safety green with triangular floor base.
- SE-253-SS** Freestanding unit with all stainless steel construction.
- SE-260** Freestanding unit with frost proof hydrant, 1-1/4” galvanized steel supply stanchion painted safety green with triangular floor base. 84” hydrant provides for a 42” bury depth (additional bury depths available). When unit is shut off all water drains out of eyewash and piping to prevent freezing. Inlet is 1-1/2” NPTF.