Recessed Laboratory Units – Emergency Showers



ESBF672

Recessed Emergency Shower, Wall Mounted Shower Head





Application: Recessed emergency shower with wall mounted exposed shower head.

ADA Compliance: When installed at recommended mounting heights, unit complies with ADA requirements for accessibility by handicapped persons.

Shower Head: 10" (254mm) diameter stainless steel. Furnished with horizontal supply pipe and wall escutcheon.

Valve: 1" IPS brass stay-open ball valve with stainless steel "panic bar." Pulling bar down activates shower; shower remains in operation until bar is returned to original closed position. Furnished with stainless steel access panel and 1" IPS unions for valve.

Pipe and Fittings: Exposed pipe and escutcheon are stainless steel.

Supply: 1" NPT female inlet.

Sign: Furnished with universal identification sign.

Quality Assurance: Unit is assembled and water tested prior to shipment. Unit is third-party certified to comply with ANSI Z358.1-2014.

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Optional Features:

O 20 GPM flow control for shower head (add suffix "FC20").

Accessories

- Modesty curtain to provide privacy for user to disrobe while using emergency shower (order AP250-065).
- Electric light and alarm horn assembly to notify personnel that unit is in use (order AP280-235).
- AP3800 thermostatic mixing valve blends hot and cold water to deliver tepid water as provided by ANSI Z358.1-2014 (add suffix "TMV"). Refer to "Tempering Valves" section for complete technical information.