



Horizontal & Vertical Supply Emergency Shower Stations

- Designed for wall (horizontal) or ceiling (vertical) mounting
- SpinTec™ showerhead improves water distribution
- Activated with stainless steel pull rod and 1" IPS chrome-plated brass stay-open ball valve
- Constructed with 1" galvanized steel pipe, coated with safety-yellow Bradtech™ polyurethane to prevent corrosion
- Water supply: 1" IPS (female)
- Includes safety sign and inspection tag
- SEI certified to ANSI standard Z358.1



SA414



Model No.	Mfg. No.	Shower Head	Price /Each
HORIZONTAL SUPPLY			
SA414	S19-120	Plastic	
SAK644	S19-120A	Stainless Steel	
VERTICAL SUPPLY			
SA416	S19-130	Plastic	
SAK645	S19-130A	Stainless Steel	

Corrosion Resistant Combination Emergency Shower & Eye/Face Wash Stations

- SpinTec™ showerhead activated by a stainless steel pull rod and 1" IPS chrome-plated stay-open ball valve
- Impact-resistant plastic eyewash bowl with twin plastic spray heads
- Activated by a PVC push handle and 1/2" NPT stainless steel stay-open valve
- Fittings are all stainless steel
- 2" schedule 80 PVC pipe and floor flange withstands highly corrosive environments including chlorine
- SEI certified to ANSI standard Z358.1



SAK638



Model No.	Mfg. No.	Description	Price /Each
SAK638	S19-310PVC	Combination Shower and Eye/Face Wash	
SR377	S53-063	Replacement Dust Caps (sold per each)	

Flush-Mounted Emergency Shower Stations w/ Horizontal Supply

- Integral flange mounts flush with ceiling
- Concealed pipe and fittings
- Exceed minimum water flow of 20 GPM at 30 PSI
- Universal identification sign and inspection tag included
- SEI certified to ANSI standard Z358.1

Model No. SAR320
Mfg. No. S19-120FM
Price/Each \$



Wall Mount ADA Drench Shower

- AXION® MSR ABS plastic drench shower head with flow control delivers dispersed flow for uniform drenching
- Reduced installation time due to pre-built valve assembly and units design allows for horizontal mount from any wall
- Solid construction from schedule 40 hot-dipped galvanized steel make for a durable long lasting product
- Certified by CSA to meet the ANSI Z358.1 Standard
- Coverage Area: Full Body
- Installation Type: Wall-Mount

Model No. SGC278
Mfg. No. 8122HWC
Price/Each \$



Halo™ Heat Trace Shower & Eye/Face Wash Unit

- Durable, freeze-protected showers help keep employees safe in extreme, frigid environments
- Freeze protection valve ensures continual flow of water should power fail
- Impact-resistant plastic SpinTec™ showerhead improves water distribution
- Halo™ Eyewash technology delivers effective washdown coverage
- Eye/face wash bowl protected by dust cover
- Eye/face wash is operated by a large push handle that is easy to reach from any direction
- Universal identification sign and inspection tag
- Heat trace cable powered from 120 VAC protects until from freezing to -50° F (-46°C)
- Unit is encased in highly-visible yellow ABS removable plastic shell
- Shower valve operates quickly by a pull rod with a triangular handle
- Coverage Area: Full Body
- Installation Type: Pedestal
- Certification: ANSI Z358.1
- Colour: Yellow
- Electrical Rating: General Area, Class I Division 2, Class I Division 1, Class II Division 1, Class II Division 2
- Minimum Environmental Temperature: -50° F (-46°C)
- Thread Type: 1-1/4" NPT
- Pipe Type: 1-1/4" Galvanized Steel
- Showerhead Diameter: 3.1" (78.7 mm)



Model No.	Mfg. No.	Water Supply Type	Price /Each
SGS358	S19-304GAT	Top	
SGS359	S19-304GAB	Bottom	

Heat-Traced Combination Emergency Shower & Eye/Face Wash Station

- Hydrodynamic shower design produces equal flow distribution
- Features Axion® MSR components
- 120 VAC cable-heated
- Perfect for extreme weather conditions dropping down to -34°C
- Solid stainless steel pipe stanchion and galvanized fittings offer durability and corrosive-resistance
- Universal design allows for top or bottom water supply
- Unit is pre-built and fully water/pressure tested to reduce installation time
- Certified by CSA to meet the ANSI standard Z358.1

Model No. SEB261
Mfg. No. 8317CTFP
Price/Each \$

