Encon®
SAFETY PRODUCTS







SHOWER, EYEWASH & FACEWASH PRODUCTS

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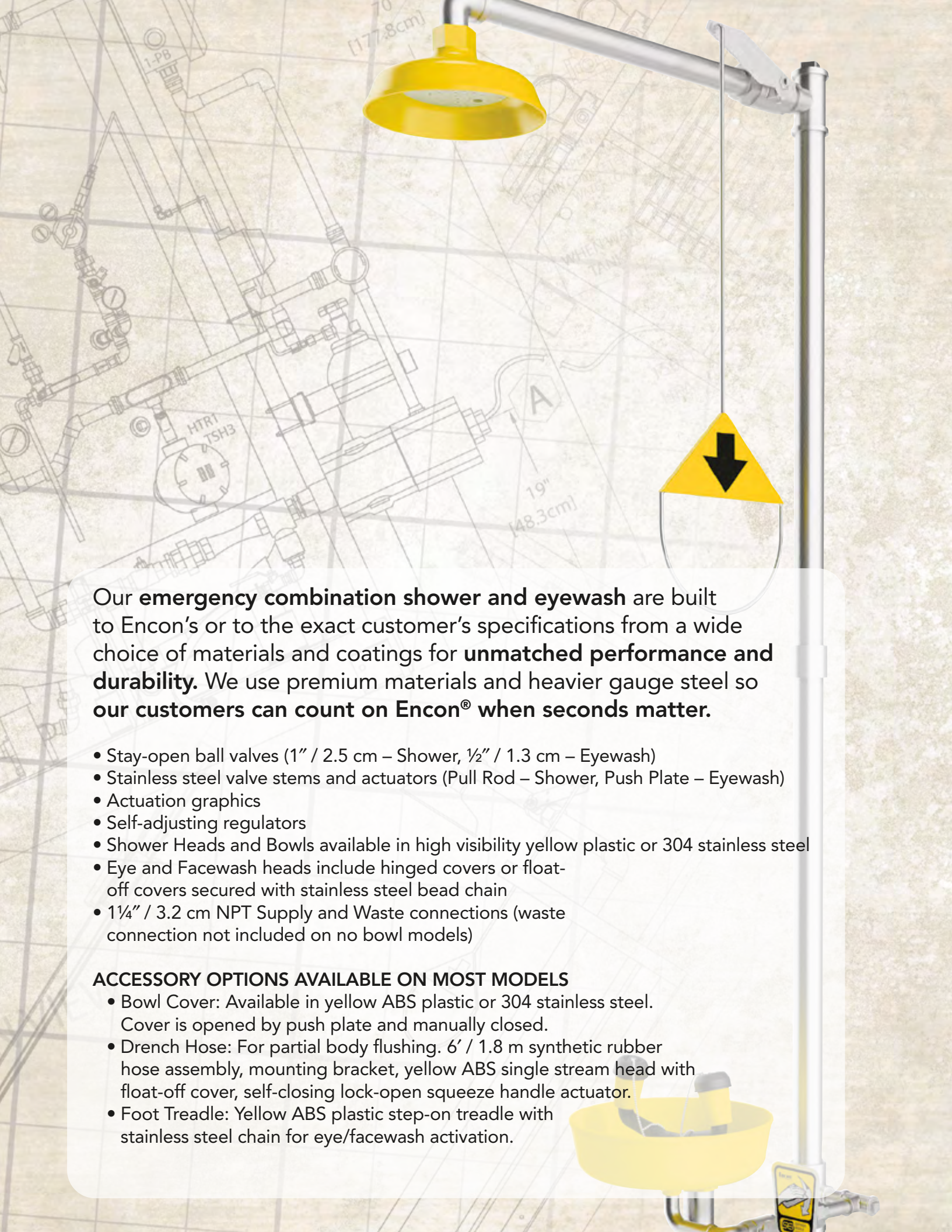
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Key

ABS	*Acrylonitrile Butadiene Styrenes*
BCP	*Brass Chrome-Plated*
CP	*Chrome-Plated*
DH	*Drench Hose*
FTR	*Foot Treadle*
PVC	*Poly Vinyl Chloride*
SS	*Stainless Steel*



Encon Safety Products built its reputation as **"The most sought-after name in Industrial Safety"** with years of **Experience,** through product **Innovation,** and with an unwavering **Commitment to Excellence.** Today, with over 50 years of commitment to excellence in product design and development, Encon® continues to lead the way with the most reliable and innovative emergency shower and eyewash products.



Our **emergency combination shower and eyewash** are built to Encon's or to the exact customer's specifications from a wide choice of materials and coatings for **unmatched performance and durability.** We use premium materials and heavier gauge steel so **our customers can count on Encon® when seconds matter.**

- Stay-open ball valves (1″ / 2.5 cm – Shower, ½″ / 1.3 cm – Eyewash)
- Stainless steel valve stems and actuators (Pull Rod – Shower, Push Plate – Eyewash)
- Actuation graphics
- Self-adjusting regulators
- Shower Heads and Bowls available in high visibility yellow plastic or 304 stainless steel
- Eye and Facewash heads include hinged covers or float-off covers secured with stainless steel bead chain
- 1¼″ / 3.2 cm NPT Supply and Waste connections (waste connection not included on no bowl models)

ACCESSORY OPTIONS AVAILABLE ON MOST MODELS

- Bowl Cover: Available in yellow ABS plastic or 304 stainless steel. Cover is opened by push plate and manually closed.
- Drench Hose: For partial body flushing. 6′ / 1.8 m synthetic rubber hose assembly, mounting bracket, yellow ABS single stream head with float-off cover, self-closing lock-open squeeze handle actuator.
- Foot Treadle: Yellow ABS plastic step-on treadle with stainless steel chain for eye/facewash activation.

Combination Showers Eyewash/Facewash

Galvanized Piping

PIPING AND VALVE CHOICES
- Schedule 80 hot dip galvanized steel piping
- Chrome-plated bronze ball valves & ball

SHIP WEIGHT
Shower — 59 lb / 26.76 kg
Shower with FTR — 61 lb / 27.66 kg
Shower with DH — 62 lb / 21.12 kg



Model 01050260
20 gpm / 75.7 lpm Shower, Facewash with ABS Heads & Wye, Yello-Bowl®

Model 01050216
30 gpm / 113.6 lpm Shower, Facewash with ABS Heads & Wye, Yello-Bowl®



Note: *ABS Facewash assembly, 8 gpm / 30.3 lpm Head available with BCP Wye. See model on page 7.*



Model 01050251
20 gpm / 75.7 lpm Shower, Eyewash with ABS Heads & Wye, Yello-Bowl®

Model 01050207
30 gpm / 113.6 lpm Shower, Eyewash with ABS Heads & Wye, Yello-Bowl®



Note: *ABS Eyewash assembly, 3.2 gpm / 12.1 lpm*



Model 01050217P20
20 gpm / 75.7 lpm Shower, Eyewash with Acetal Heads & BCP Wye, Yello-Bowl®

Model 01050217
30 gpm / 113.6 lpm Shower, Eyewash with Acetal Heads & BCP Wye, Yello-Bowl®



Note: *Acetal eyewash & BCP Wye, 2.4 gpm / 9.1 lpm. Bowl covers available on models with BCP Wye. See bowl covered model on page 6.*



Note: *Every model in this section includes a 7" × 11" / 17.7 cm × 27.9 cm sign, part number 01112892. See signs on page 47.*

Combination Showers Eyewash/Facewash

Galvanized Piping

Model 01050209P20
20 gpm / 75.7 lpm Shower, Eyewash with ABS Heads & Wye, Strainer, Yello-Bowl®

Model 01050209
30 gpm / 113.6 lpm Shower, Eyewash with ABS Heads & Wye, Strainer, Yello-Bowl®



Note: *Strainer*



Model 01050288P20
20 gpm / 75.7 lpm Shower, Facewash with ABS Heads, & Wye, Drench Hose, Yello-Bowl®

Model 01050288
30 gpm / 113.6 lpm Shower, Facewash with ABS Heads, & Wye, Drench Hose, Yello-Bowl®



Note: *Drench Hose*



Model 01050290P20
20 gpm / 75.7 lpm Shower, Eyewash with ABS Heads & Wye, Foot Treadle, Yello-Bowl®

Model 01050290
30 gpm / 113.6 lpm Shower, Eyewash with ABS Heads & Wye, Foot Treadle, Yello-Bowl®



Note: *Foot Treadle*



Model 01050217P20PBC
20 gpm / 75.7 lpm Shower, Eyewash with Acetal Heads & BCP Wye, Plastic Bowl Cover, Yello-Bowl®

Model 01050217PBC
30 gpm / 113.6 lpm Shower, Eyewash with Acetal Heads & BCP Wye, Plastic Bowl Cover, Yello-Bowl®



Note: *Low profile Eyewash assembly*



Combination Showers Eyewash/Facewash

Galvanized Piping

Model 01050266P20PBC
20 gpm / 75.7 lpm Shower, Facewash with ABS Heads & BCP Wye, Strainer, Plastic Bowl Cover, Yello-Bowl®

Model 01050266PBC
30 gpm / 113.6 lpm Shower, Facewash with ABS Heads & BCP Wye, Strainer, Plastic Bowl Cover, Yello-Bowl®



Note: *Low profile BCP Wye assembly and Plastic bowl cover*



Model 01050230P20
20 gpm / 75.7 lpm Shower, Eyewash with Acetal Heads & BCP Wye, SS Bowl

Model 01050230
30 gpm / 113.6 lpm Shower, Eyewash with Acetal Heads & BCP Wye, SS Bowl



Note: *Stainless Steel Bowl*



Model 01050234P20
20 gpm / 75.7 lpm Shower, Facewash with ABS Heads & BCP Wye, SS Bowl

Model 01050234
30 gpm / 113.6 lpm Shower, Facewash with ABS Heads & BCP Wye, SS Bowl



Model 01050281P20
20 gpm / 75.7 lpm Shower, Eyewash with Acetal Heads & BCP Wye, SS Bowl, Foot Treadle

Model 01050281
30 gpm / 113.6 lpm Shower, Eyewash with Acetal Heads & BCP Wye, SS Bowl, Foot Treadle



Combination Showers Eyewash/Facewash

Galvanized Piping

Model 01050293P20
20 gpm / 75.7 lpm Shower, Facewash with ABS Heads & BCP Wye, SS Bowl, Foot Treadle

Model 01050293
30 gpm / 113.6 lpm Shower, Facewash with ABS Heads & BCP Wye, SS Bowl, Foot Treadle



Model 01050230P20PBC
20 gpm / 75.7 lpm Shower, Eyewash with Acetal Heads & BCP Wye, SS Bowl, Plastic Bowl Cover

Model 01050230PBC
30 gpm / 113.6 lpm Shower, Eyewash with Acetal Heads & BCP Wye, SS Bowl, Plastic Bowl Cover



Model 01050234P20PBC
20 gpm / 75.7 lpm Shower, Facewash with ABS Heads & BCP Wye, SS Bowl, Plastic Bowl Cover

Model 01050234PBC
30 gpm / 113.6 lpm Shower, Facewash with ABS Heads & BCP Wye, SS Bowl, Plastic Bowl Cover



Note: *Stainless Steel bowl with Plastic bowl cover*



Model 01050234P20SBC
20 gpm / 75.7 lpm Shower, Facewash with ABS Heads & BCP Wye, SS Bowl & Bowl Cover

Model 01050234SBC
30 gpm / 113.6 lpm Shower, Facewash with ABS Heads & BCP Wye, SS Bowl & Bowl Cover



Combination Showers Eyewash/Facewash

Galvanized Piping

Model 01050471S20SBC
20 gpm / 75.7 lpm SS Shower Head, Eyewash with Acetal Heads & BCP Wye, SS Bowl & Bowl Cover

Model 01050471SBC
30 gpm / 113.6 lpm SS Shower Head, Eyewash with Acetal Heads & BCP Wye, SS Bowl & Bowl Cover



Note: *Stainless Steel bowl and cover*



Model 01050221P20
20 gpm / 75.7 lpm Shower, Facewash with ABS Heads & Wye, No Bowl

Model 01050221
30 gpm / 113.6 lpm Shower, Facewash with ABS Heads & Wye, No Bowl



Note: *8 gpm / 30.3 lpm Facewash assembly with no bowl*



Model 01050205P20
20 gpm / 75.7 lpm Shower, Eyewash with ABS Heads & Wye, No Bowl

Model 01050205
30 gpm / 113.6 lpm Shower, Eyewash with ABS Heads & Wye, No Bowl

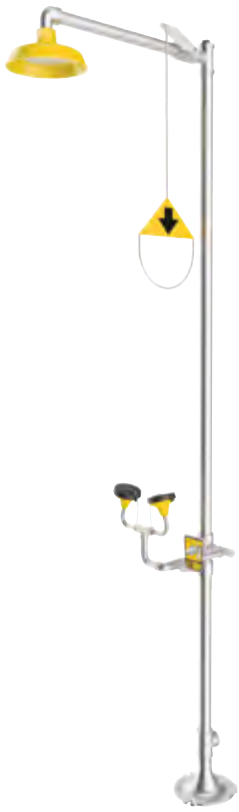


Note: *3.2 gpm / 12.1 lpm Eyewash assembly with no bowl*



Model 01050224P20
20 gpm / 75.7 lpm Shower, Facewash with ABS Heads & BCP Wye, No Bowl

Model 01050224
30 gpm / 113.6 lpm Shower, Facewash with ABS Heads & BCP Wye, No Bowl



Combination Showers Eyewash/Facewash

Stainless Steel Piping

PIPING AND VALVE CHOICES
- Schedule 40, 304 Stainless Steel piping
- Stainless Steel ball valves & ball

SHIP WEIGHT
Shower — 59 lb / 26.76 kg
Shower with FTR — 61 lb / 27.66 kg
Shower with DH — 62 lb / 21.12 kg



Model 01050219P20
20 gpm / 75.7 lpm Shower, Facewash with ABS Heads & Wye, Yello-Bowl®

Model 01050219
30 gpm / 113.6 lpm Shower, Facewash with ABS Heads & Wye, Yello-Bowl®



Model 01050223P20
20 gpm / 75.7 lpm Shower, Eyewash with ABS Heads & Wye, Yello-Bowl®

Model 01050223
30 gpm / 113.6 lpm Shower, Eyewash with ABS Heads & Wye, Yello-Bowl®



Model 01050232P20
20 gpm / 75.7 lpm Shower, Eyewash with Acetal Heads & BCP Wye, SS Bowl

Model 01050232
30 gpm / 113.6 lpm Shower, Eyewash with Acetal Heads & BCP Wye, SS Bowl



Note: *Every model in this section includes a 7" × 11" / 17.7 cm × 27.9 cm sign, part number 01112892.* *See signs on page 47.*

Combination Showers Eyewash/Facewash

Stainless Steel Piping

Model 01050236P20
20 gpm / 75.7 lpm Shower, Facewash with ABS Heads & BCP Wye, SS Bowl

Model 01050236
30 gpm / 113.6 lpm Shower, Facewash with ABS Heads & BCP Wye, SS Bowl



Model 01050236P20SBC
20 gpm / 75.7 lpm Shower, Facewash with ABS Heads & BCP Wye, SS Bowl, SS Bowl Cover

Model 01050236SBC
30 gpm / 113.6 lpm Shower, Facewash with ABS Heads & BCP Wye, SS Bowl, SS Bowl Cover



Model 01050264S20
20 gpm / 75.7 lpm SS Shower Head, Eyewash with SS Heads & Wye, SS Bowl

Model 01050264
30 gpm / 113.6 lpm SS Shower Head, Eyewash with SS Heads & Wye, SS Bowl



Note: *2.5 gpm / 9.5 lpm Stainless Steel Eyewash assembly*



Model 01050470S20
20 gpm / 75.7 lpm SS Shower Head, Eyewash with SS Heads & Wye, SS Bowl, Foot Treadle

Model 01050470
30 gpm / 113.6 lpm SS Shower Head, Eyewash with SS Heads & Wye, SS Bowl, Foot Treadle



Combination Showers Eyewash/Facewash

PVC Piping

PIPING AND VALVE CHOICES
- Schedule 80 corrosion-resistant PVC piping with socket weld joints
- Corrosion-resistant coated bronze ball valves with chrome plated ball

SHIP WEIGHT
Shower — 34 lb / 15.42 kg



Model 01060022
20 gpm / 75.7 lpm Shower, Eyewash with ABS Heads & Wye, Yello-Bowl®, Free Standing

Model 01060021
30 gpm / 113.6 lpm Shower, Eyewash with ABS Heads & Wye, Yello-Bowl®, Free Standing



Note: *Supported overhead section for free-stand mounting.*



Model 01060007P20
20 gpm / 75.7 lpm Shower, Eyewash with ABS Heads & Wye, Yello-Bowl®, Wall Flange Support

Model 01060007
30 gpm / 113.6 lpm Shower, Eyewash with ABS Heads & Wye, Yello-Bowl®, Wall Flange Support



Model 01060009P20
20 gpm / 75.7 lpm Shower, Facewash with ABS Heads & Wye, Yello-Bowl®, Wall Flange Support

Model 01060009
30 gpm / 113.6 lpm Shower, Facewash with ABS Heads & Wye, Yello-Bowl®, Wall Flange Support



Note: *Every model in this section includes a 7" × 11" / 17.7 cm × 27.9 cm sign, part number 01112892.* *See signs on page 47.*

Combination Showers Eyewash/Facewash

Corrosion-Resistant Coating

PIPING AND VALVE CHOICES
- Schedule 80, hot dipped galvanized steel piping with high visibility yellow corrosion-resistant coating
- Chrome plated bronze ball valves & ball

SHIP WEIGHT
Shower — 59 lb / 26.76 kg



Model 01050276
20 gpm / 75.7 lpm Shower, Eyewash with ABS Heads & Wye, Yello-Bowl®

Model 01050210
30 gpm / 113.6 lpm Shower, Eyewash with ABS Heads & Wye, Yello-Bowl®



Model 01050277
20 gpm / 75.7 lpm Shower, Facewash with ABS Heads & Wye, Yello-Bowl®

Model 01050228
30 gpm / 113.6 lpm Shower, Facewash with ABS Heads & Wye, Yello-Bowl®



Model 01050376
20 gpm / 75.7 lpm Shower, Eyewash with ABS Heads & Wye, Yello-Bowl®, Foot Treadle

Model 01050381
30 gpm / 113.6 lpm Shower, Eyewash with ABS Heads & Wye, Yello-Bowl®, Foot Treadle



Note: *Every model in this section includes a 7" × 11" / 17.7 cm × 27.9 cm sign, part number 01112892.* *See signs on page 47.*

Combination Showers Eyewash/Facewash

Vertical & Horizontal Showers

PIPING
- Mounts directly onto overhead pipe
- Available with galvanized or stainless steel piping (standard ball valve included assembly with actuation graphic

SHIP WEIGHT
Horizontal Shower 1″ / 2.5 cm supply — 8 lb / 3.62 kg
Vertical Shower 1″ / 2.5 cm supply — 6 lb / 2.72 kg
Shower 1¼″ / 3.2 cm supply — 11 lb / 4.98 kg



Model 01052522
20 gpm / 75.7 lpm Shower, 1″ / 2.5 cm Horizontal Pipe Mount

Model 01052501
30 gpm / 113.6 lpm Shower, 1″ / 2.5 cm Horizontal Pipe Mount



Model 01052524
20 gpm / 75.7 lpm Shower, 1″ / 2.5 cm Vertical Pipe Mount

Model 01052502
30 gpm / 113.6 lpm Shower, 1″ / 2.5 cm Vertical Pipe Mount



Model 01053001P20
20 gpm / 75.7 lpm Shower, 1¼″ / 3.2 cm Horizontal Pipe Mount

Model 01053001
30 gpm / 113.6 lpm Shower, 1¼″ / 3.2 cm Horizontal Pipe Mount



Note: *Every model in this section includes a 7″ × 11″ / 17.7 cm × 27.9 cm sign, part number 01112891.* *See signs on page 47.*



Encon® offers a complete line of **freeze-resistant showers and eyewash products** designed to **withstand subfreezing temperatures for brief periods.** Our freeze-resistant products utilize **temperature-sensitive valves** to circulate water during freezing periods and our **subsurface models** feature underground self-drain systems to **prevent freezing of exposed piping.**

- Schedule 80 hot dipped galvanized steel piping or schedule 40, 304 stainless steel piping
- Stay-open ball valves
- Stainless steel valve stems and actuators
- Actuation graphics
- Self-adjusting regulators
- Heads and Bowls available in high visibility yellow plastic or 304 stainless steel
- Eye and Facewash heads include hinged covers or float-off covers secured with stainless steel beads

ACCESSORY OPTIONS AVAILABLE ON MOST MODELS

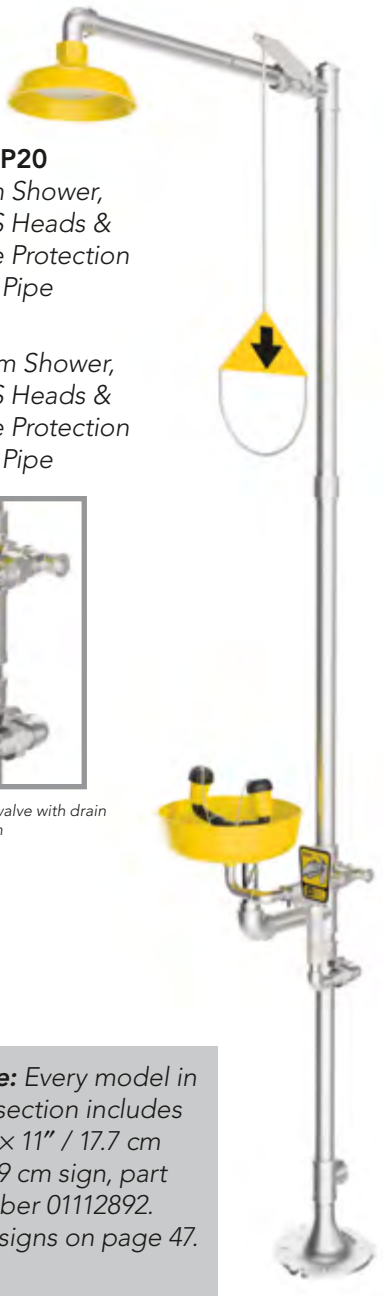
- Bowl Cover: Available in yellow ABS plastic or 304 stainless steel
- Drench Hose for partial body flushing
- Step-on foot treadle for eye/facewash activation

Freeze-Resistant Showers

Freeze & Scald Protection Valves

FREEZE & SCALD VALVE OPTIONS
- Freeze Protection Valve: Opens automatically when internal temperature reaches 35°F / 2°C and closes at 40°F / 4.5°C
- Scald Protection Valve: Opens automatically when internal temperature reaches 105°F / 40.6°C and closes at 94°F / 34.4°C

SHIP WEIGHT
Automatic — 60 lb / 27.22 kg



Model 01050317P20
20 gpm / 75.7 lpm Shower, Eyewash with ABS Heads & Wye, Auto. Freeze Protection Valve, Galvanized Pipe

Model 01050317
30 gpm / 113.6 lpm Shower, Eyewash with ABS Heads & Wye, Auto. Freeze Protection Valve, Galvanized Pipe



Note: *Temperature sensing valve with drain back to pipe stanchion*



Note: *Every model in this section includes a 7" × 11" / 17.7 cm × 27.9 cm sign, part number 01112892.* *See signs on page 47.*



Model 01050362P20
20 gpm / 75.7 lpm Shower, Eyewash with ABS Heads & Wye, Auto. Freeze & Scald Protection Valves, Galvanized Pipe

Model 01050362
30 gpm / 113.6 lpm Shower, Eyewash with ABS Heads & Wye, Auto. Freeze & Scald Protection Valves, Galvanized Pipe



Note: *External drain temperature sensing valves*



Model 01050314P20
20 gpm / 75.7 lpm Shower, Eyewash with ABS Heads & Wye, Auto. Freeze Protection Valve, Drench Hose, Galvanized Pipe

Model 01050314
30 gpm / 113.6 lpm Shower, Eyewash with ABS Heads & Wye, Auto. Freeze Protection Valve, Drench Hose, Galvanized Pipe



Note: *Drench hose*

Freeze-Resistant Showers

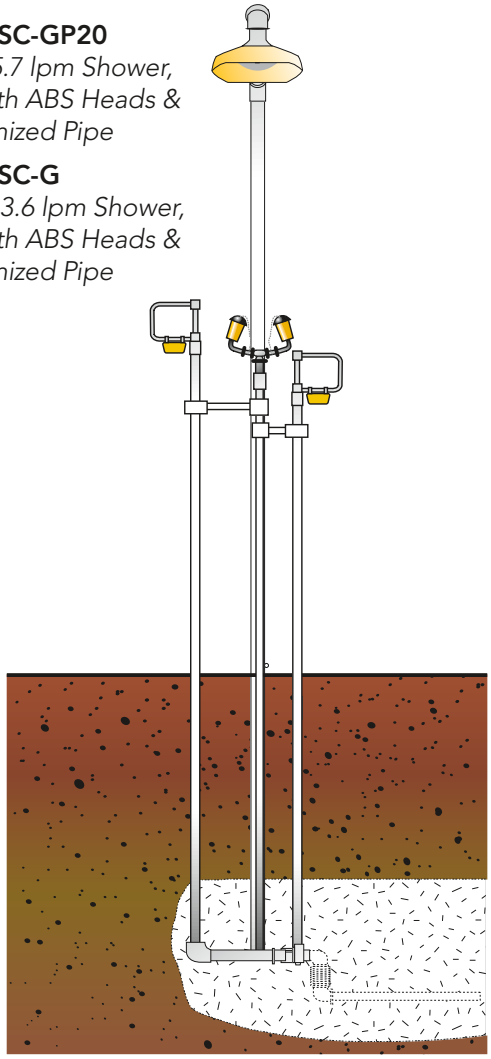
Subsurface Showers & Eye/Facewash

AUTOMATIC DRAIN
Water drains from exposed piping to help prevent freezing.

SHIP WEIGHT
Subsurface Combination Shower — 115 lb / 52.16 kg
Subsurface Shower — 75 lb / 34.02 kg
Subsurface Eyewash — 40 lb / 18.14 kg

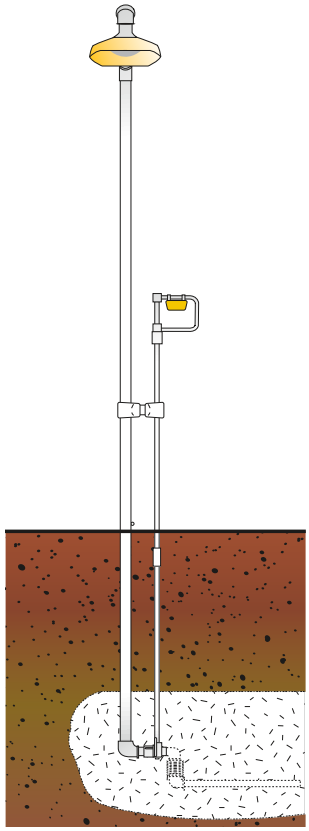
Model FRSSC-GP20
20 gpm / 75.7 lpm Shower, Eyewash with ABS Heads & Wye, Galvanized Pipe

Model FRSSC-G
30 gpm / 113.6 lpm Shower, Eyewash with ABS Heads & Wye, Galvanized Pipe



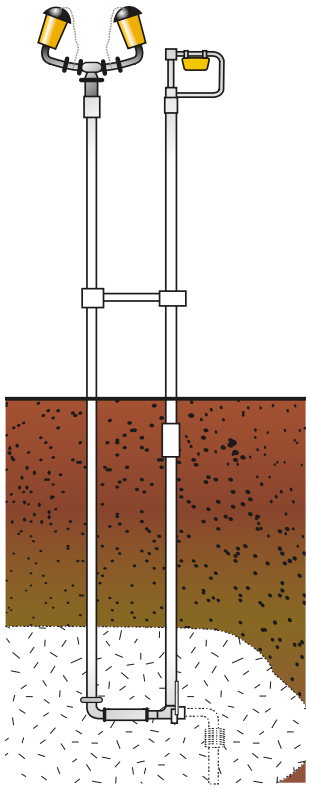
Model 01050201P20
20 gpm / 75.7 lpm Shower, Galvanized Pipe

Model 01050201
30 gpm / 113.6 lpm Shower, Galvanized Pipe



Model 01030104
Eyewash with ABS Heads & Wye, Galvanized Pipe

Model 01035604
Facewash, ABS Heads & Wye & Galvanized Pipe





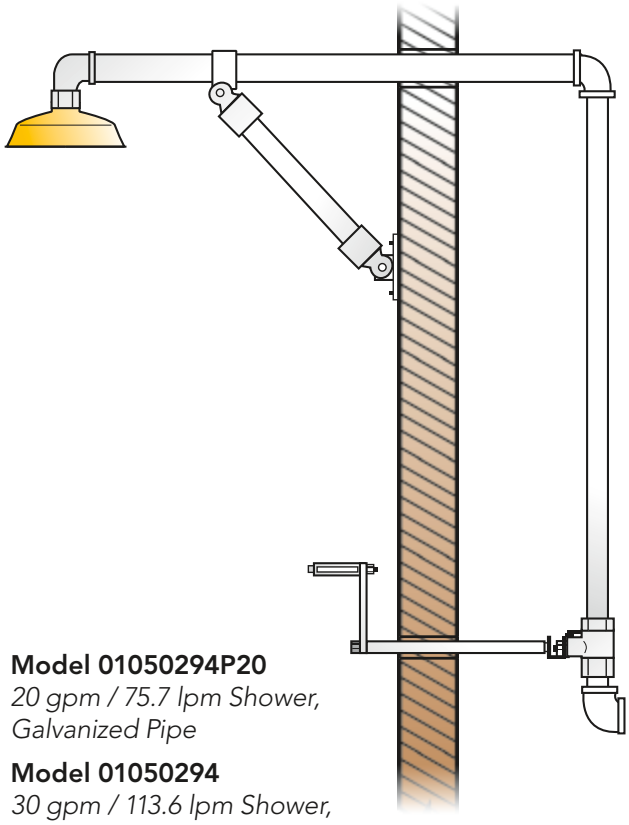
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Freeze-Resistant Showers

Through-Wall Shower & Eyewash

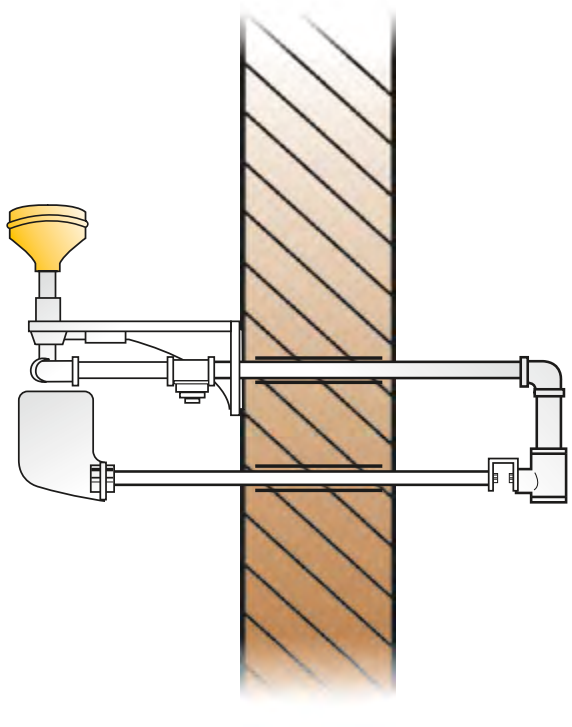
AUTOMATIC DRAIN
Water drains from exposed piping to help prevent freezing

SHIP WEIGHT
Shower — 38 lb / 17.24 kg
Eye/Facewash — 9 lb / 4.08 kg



Model 01050294P20
20 gpm / 75.7 lpm Shower, Galvanized Pipe

Model 01050294
30 gpm / 113.6 lpm Shower, Galvanized Pipe



Model 01035606
Facewash with ABS Heads, Wye & Galvanized Pipe

Model 01030106
Eyewash, ABS Heads, Galvanized Pipe



Note: *Every model in this section includes a 7″ × 11″ / 17.7 cm × 27.9 cm sign, part number 01112891.* *See signs on page 47.*

NOTE: Allow minimum of 16″ / 40.6 cm lateral clearance between shower and eyewash target areas for actuator arm movement.





Extend your safety perimeter. For areas **where plumbed potable water is not readily available,** Encon® offers a wide array of choices for self-contained emergency eyewash stations, including pressurized, gravity-fed, and sealed-cartridge units. Encon's self-contained eyewash stations meet **ANSI Z358.1-2014 requirements for emergency eyewash equipment.** Additionally, the Firstep® FirstFlush® station and the 5 Gallon / 22 Liter pressurized self-contained unit meet ANSI Z358.1-2014 standard for personal flushing equipment.

GRAVITY FEDS

- Durable Polyethylene body
- 0.4 gpm / 1.5 L ABS plastic dual-stream eyewash nozzles
- Pull-down tray for eyewash nozzle activation
- Instructions located on front graphics. Available in English, Spanish, and French/Canadian where noted
- CSA approved heated models with UL & FM components

PRESSURIZED PORTABLES

- 304 stainless steel ASME rated, CRN registered vessel
- ½" / 1.3 cm brass chrome-plated piping with stay-open ball valve
- Stainless steel valve stem and actuator
- Actuation graphics
- Self-adjusting regulator
- Brass relief valve opens at 115 PSI
- Custom face pressure gauge
- Drench Hose option available with self-closing, lock-open handle

ACCESSORY OPTIONS AVAILABLE ON MOST MODELS

- Insulating jacket and thermostat controlled heater
- Transport cart: Yellow tubular steel (gravity fed) or yellow polyethylene with strap (pressurized portable)
- Waste receptacle

Self-Contained

Aquarion®

AQUARION®

The Aquarion® offers the sealed flexible cartridge that completely self-evacuates without external forces being applied, providing reliable performance when you need it most.

- High visibility yellow ABS removable cover
- Tinted translucent ABS side windows for internal visual inspection
- Black ABS base slides onto the Back Plate
- Gray retracting tray to protect the enclosed eyewash nozzles from the environment
- Preserved saline solution in individual bags

SHIP WEIGHT
23 lb / 12.7 kg Unit
75 lb / 34.02 kg AQ120 fluid cartridges
37 lb / 16.78 kg AQ110 fluid cartridges

TRANSPORT CART (Optional)
Yellow tubular steel with wheels
Weight — 66 lb / 22.94 kg

WASTE RECEPTACLE (Optional)
Weight — 14 lb / 6.35 kg

Model AQ120
*Preserved Saline Solution Fluid Cartridges**

Model AQ110
*Sterile Saline Solution Fluid Cartridges***

Model AQ111
User Fillable Cartridges



Note: **Not available in Canada & Mexico*
***Available only in Canada*



Model AQ100
Aquarion® Self-Contained Eyewash

Model AQ100S
Aquarion® Self-Contained Eyewash - Spanish



Model AQ100H130
Heated Aquarion® Self-Contained Eyewash

Helios® Gravity Fed

Helios® has one of the sleekest profile of self-contained products available allowing simple installation and use in a tighter, smaller area close to facility hazards.

- High visibility yellow polyethylene tank
- Internal, rotating actuating valve integral to the eye wash tray
- Eyewash Heads inset directly into the black pull-down tray offering protection from airborne particulate
- Molded eyelet hangers for mounting
- Mounting bracket available. See page 51.

SHIP WEIGHT
15 lb / 6.8 kg

Model HS100
Helios® Gravity Fed Eyewash - Spanish

Model HF100
Helios® Gravity Fed Eyewash - French





Model HE100
Helios® Gravity Fed Eyewash



Model 01110764
A case reorder of Hydrosep® includes four 8 oz. / 236.6 mL bottles.

**Due to constant product improvement, actual product may differ from photo.*

Self-Contained

Gravity Fed

With its fillable tank design, the Self-Contained Gravity Fed has proven to be a reliable safety eyewash unit.

- High visibility yellow polyethylene tank; two carrying handles.
- Enclosed eyewash heads integral to hinged drain tray.

SHIP WEIGHT
32 lb / 14.52 kg

TRANSPORT CART (Optional)
Yellow tubular steel with wheels
Weight — 66 lb / 22.94 kg

WASTE RECEPTACLE (Optional)
Weight — 14 lb / 6.35 kg

Model 01104070
Hazardous Area C1D2 Gp. BCD Heated Gravity Fed Eyewash





Model 01104050
Self-Contained Gravity Fed Eyewash

Model 01104050S
Self-Contained Gravity Fed Eyewash - Spanish

Model 01104050C
Self-Contained Gravity Fed Eyewash - French



Model 01104055
Gravity Fed Eyewash with Transport Cart and Waste Receptacle

Model 00015006
Receptacle Lid

Standard Pressurized Portable Eyewash

The large water fill opening, convenient air fill stem and customized fill indicator pressure gauge makes the standard pressurized portables easy to maintain.

- 13 Gallon / 57.2 Liter capacity; ASME, Div. VIII, Section 1 rated, and CRN registered vessel
- Heated option maintained at a temperature between 60-90°F / 15.5-32.2°C

SHIP WEIGHT
32 lb / 14.52 kg
34 lb / 15.42 kg with Drench Hose

YELLOW CART (Optional)
Yellow polyethylene w/wheels & strap
Weight — 26.8 lb / 12.16 kg

Model 01103004
13 Gallon / 57.2 Liter, Socket Mount Eyewash with 8' / 2.4 m Hose, Heated 120 VAC

Model 01103006
13 Gallon / 57.2 Liter, Socket Mount Eyewash with 8' / 2.4 m Hose, Heated 120 VAC, C1D2 Gr. BCD





Model 01104002
13 Gallon / 57.2 Liter, Fixed Eyewash with handheld 8' / 2.4 m Drench Hose

Model 01103002
13 Gallon / 57.2 Liter, Socket Mount Eyewash with 8' / 2.4 m Hose



Model 01103008
Transport cart only (Eyewash station not included)

Self-Contained

Large Pressurized Portable Eyewash

The large 37 Gallon / 140.1 Liter tank allows you the freedom to set up a dependable pressurized eyewash and drench station where you need it most.

- 37 Gallon / 140.1 Liter is ASME, Div. VIII, Section 1 rated, and CRN registered vessel

SHIP WEIGHT
160 lb / 72.6 kg

DOLLY CART
Green tubular steel with wheels and retaining chains
Weight — 30 lb / 13.61 kg

Model 01106001
37 Gallon / 140.1 Liter Eyewash with Drench Hose & Dolly cart



Model 01106002
37 Gallon / 140.1 Liter Eyewash & Drench Hose



Model 01106004
37 Gallon / 140.1 Liter Eyewash with Drench Hose, Insulation & Heat Reflective Jacket



Personal Flushing Stations

Firstep® Firstflush®
- 32 oz. / 946 mL Sterile buffered isotonic saline solution
- Highly visible yellow ABS plastic holder with operational instructions; vibration and UV resistant
- HDPE, durable, non-resealable bottle

SHIP WEIGHT
Single — 20 lb / 9.07 kg
Dual — 20 lb / 9.07 kg

Personal Pressurized Portable
- 5 Gallon / 22 Liter capacity; 25″ × 8¼″ / 63 cm × 21 cm with carrying handles

SHIP WEIGHT
15 lb / 6.8 kg

Model 01103001
5 Gallon / 22 Liter Personal Pressurized Portable, Socket Mount Nozzles, 8′ / 2.4 m Coil Hose





Model 01110786S
Firstep® FirstFlush® Single Station Units

Model 01110793S
Firstep® FirstFlush® Dual Station Units

Model 01101001
5 Gallon / 22 Liter Personal Pressurized Portable, 8′ / 2.4 m Coiled Drench Hose









The Eyewash & Facewash station is most appropriate in areas where **hazards to the eyes and face** are most common. Our Eyewash & Facewash units are designed for ease of installation to your facility's **plumbed water supply.** We offer **installation options to a wall, a supply-pipe, or a pedestal** to facilitate installations nearest to those areas where exposure can occur. **Don't forget a bowl cover to keep dirt and debris away from the eye/facewash.**

- ½" / 1.3 cm Stay-open ball valve
- Stainless steel valve stem and Push Plate actuator
- Actuation graphics
- Self-adjusting regulator
- Heads and Bowls available in high visibility yellow plastic or 304 stainless steel
- Eye and Facewash heads include hinged covers or float-off covers secured with stainless steel beads
- ½" / 1.3 cm NPT Supply connection

ACCESSORY OPTIONS AVAILABLE ON MOST MODELS

- Bowl Cover: Available in yellow ABS plastic or 304 stainless steel. Cover is opened by push plate and manually closed.
- Drench Hose: For partial body flushing. 6' / 1.8 m synthetic rubber hose assembly, mounting bracket, yellow ABS single stream head with float-off cover, self-closing lock-open squeeze handle actuator.
- Foot Treadle: Yellow ABS plastic step-on treadle with stainless steel chain for eye/facewash activation.

Wall Mount

BOWL WASTE CHOICES
- Yello-Bowl® — 1¼" x 6" / 3.2 cm x 15.2 cm slip joint tailpiece
- 304 SS Bowl — 1¼" / 3.2 cm NPT connection
- P-trap — 1¼" / 3.2 cm tube connection

SHIP WEIGHT
Wall Mount SS Bowl — 9 lb / 4.08 kg
Wall Mount Yello-Bowl® — 6 lb / 2.72 kg



Model 01030403
Eyewash, ABS Heads & Wye, Yello-Bowl®, Wall Bracket, BCP Pipe & Valve, Strainer

Model 01035503
Facewash, ABS Heads & Wye, Yello-Bowl®, Wall Bracket, BCP Pipe & Valve, Strainer



Note: *Strainer*



Model 01030401
Eyewash, ABS Heads and Wye, BCP Pipe & Valve, Yello-Bowl®, Wall Bracket

Model 01035501
Facewash, ABS Heads and Wye, BCP Pipe & Valve, Yello-Bowl®, Wall Bracket



Model 01030416
Eyewash, Acetal Heads, BCP Wye, Yello-Bowl®, Wall Bracket, BCP Pipe & Valve, Strainer

Model 01035511
Facewash, ABS Heads, BCP Wye, Yello-Bowl®, Wall Bracket, BCP Pipe & Valve, Strainer



Note: *2.4 gpm / 9.1 lpm Acetal eyewash heads. Bowl covers are available on models with BCP Wye. See bowl covered model on page 28.*



Note: *Every model in this section includes a 7" x 11" / 17.7 cm x 27.9 cm sign, part number 01112893. See signs on page 47.*

Eyewash & Facewash

Wall Mount



Model 01045001
Eyewash, Acetal Heads & BCP Wye, BCP Pipe & Valve, SS Bowl, Wall Bracket

Model 01045501
Facewash, ABS Heads & BCP Wye, BCP Pipe & Valve, SS Bowl, Wall Bracket



Model 01045001PBC
Eyewash, Acetal Heads, BCP Wye, SS Bowl, Plastic Bowl Cover, Wall Bracket

Model 01045501PBC
Facewash, ABS Heads, BCP Wye, SS Bowl, Plastic Bowl Cover, Wall Bracket



Model 01045501SBC
Facewash, ABS Heads & Low Profile BCP Wye, BCP Pipe & Valve, SS Bowl & Cover, Wall Bracket

Model 01045001SBC
Eyewash, Acetal Heads, BCP Wye, SS Bowl & Bowl Cover, Wall Bracket



Model 01045010
Eyewash, Acetal Heads, BCP Wye, SS Bowl, Wall Bracket, BCP Pipe & Valve, P-Trap

Model 01045510
Facewash, ABS Heads, BCP Wye, SS Bowl, Wall Bracket, BCP Pipe & Valve, P-Trap

Supply Pipe Mount

BOWL WASTE CHOICES
- Yello-Bowl® — 1¼" x 6" / 3.2 cm x 15.2 cm slip joint tailpiece
- 304 SS Bowl — 1¼" / 3.2 cm tube connection

SHIP WEIGHT
Supply Mount Yello-Bowl® — 6 lb / 2.72 kg
Supply Mount SS Bowl — 9 lb / 4.08 kg



Model 01045505
Facewash, ABS Heads & BCP Wye, BCP Pipe & Valve, SS Bowl

Model 01045005
Eyewash, Acetal Heads, BCP Wye, SS Bowl, BCP Pipe & Valve



Model 01030301
Eyewash, ABS Heads & Wye, BCP Pipe & Valve, Yello-Bowl®

Model 01035401
Facewash, ABS Heads & Wye, BCP Pipe & Valve, Yello-Bowl®



Model 01038301
Eyewash, ABS Heads & Wye, Yello-Bowl®, PVC Pipe & Valve

Model 01038801
Facewash, ABS Heads & Wye, Yello-Bowl®, PVC Pipe & Valve



Note: *Every model in this section includes a 7" x 11" / 17.7 cm x 27.9 cm sign, part number 01112893.* *See signs on page 47.*

Eyewash & Facewash

Supply Pipe Mount



Model 01035601
Facewash, ABS Heads & Wye, No Bowl, BCP Pipe & Valve

Model 01030101
Eyewash, ABS Heads & Wye, No Bowl, BCP Pipe & Valve



Model 01035603
Facewash, ABS Heads & Wye, No Bowl, BCP Pipe & Valve, Strainer

Model 01030103
Eyewash, ABS Heads & Wye, No Bowl, BCP Pipe & Valve, Strainer



Model 01045601
Facewash, ABS Heads & BCP Wye, No Bowl, BCP Pipe & Valve

Model 01040103
Eyewash, Acetal Heads, BCP Wye, No Bowl, BCP Pipe & Valve



Model 01040135
Eyewash, SS Heads & Wye, No Bowl, SS Pipe & Valve

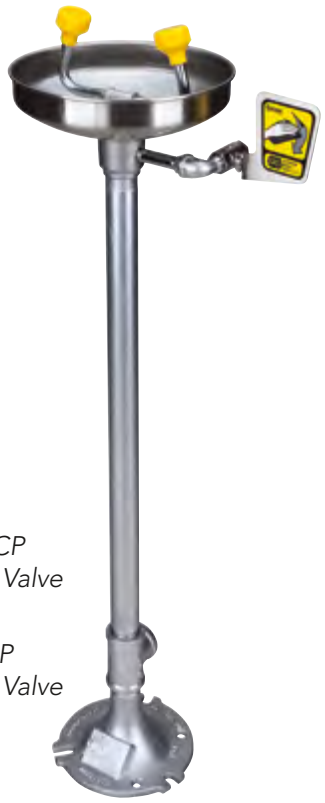
Model 01114021
Facewash, SS Heads & Wye, No Bowl, SS Pipe & Valve

Pedestal Mount

Schedule 80 galvanized pedestal.

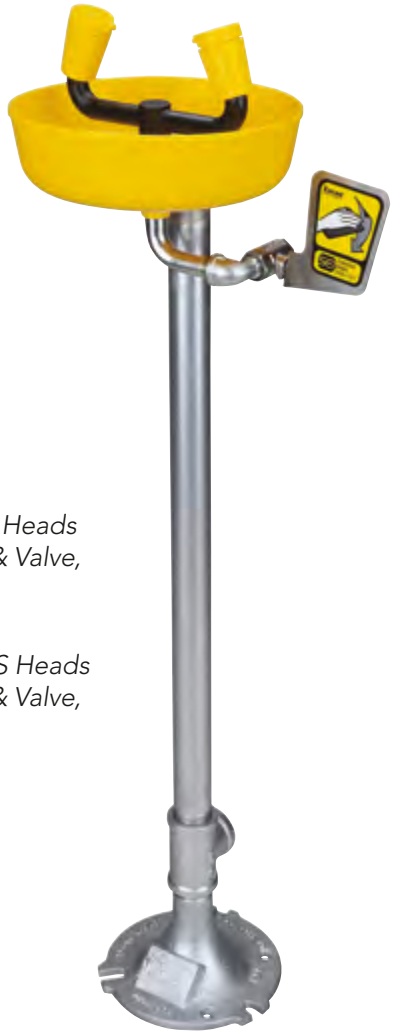
WASTE
• 1¼″ / 3.2 cm NPT connection

SHIP WEIGHT
Pedestal Mount — 25 lb / 11.34 kg



Model 01045002
Eyewash, Acetal Heads, BCP Wye, SS Bowl, BCP Pipe & Valve

Model 01045502
Facewash, ABS Heads, BCP Wye, SS Bowl, BCP Pipe & Valve



Model 01030302
Eyewash with ABS Heads & Wye, BCP Pipe & Valve, Yello-Bowl®

Model 01035402
Facewash with ABS Heads & Wye, BCP Pipe & Valve, Yello-Bowl®



Model 01045002SBC
Eyewash, Acetal Heads, BCP Wye, SS Bowl & Bowl Cover, BCP Pipe & Valve

Model 01045502SBC
Facewash, ABS Heads, BCP Wye, SS Bowl & Bowl Cover, BCP Pipe & Valve



Note: *Every model in this section includes a 7″ × 11″ / 17.7 cm × 27.9 cm sign, part number 01112893.* *See signs on page 47.*

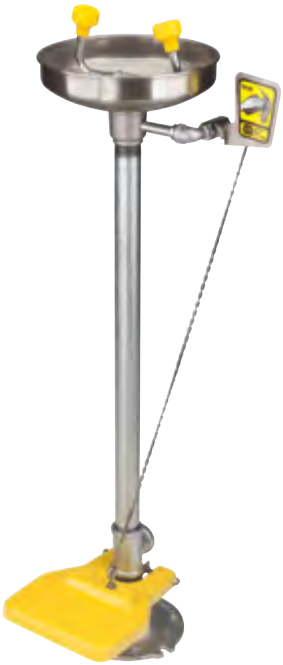
Eyewash & Facewash

Pedestal Mount



Model 01030316PBC
Eyewash, Acetal Heads, BCP Wye, Yello-Bowl®, Plastic Bowl Cover, BCP Pipe & Valve

Model 01035415PBC
Facewash, ABS Heads, BCP Wye, Yello-Bowl®, Plastic Bowl Cover, BCP Pipe & Valve



Model 01045006
Eyewash, Acetal Heads, BCP Wye, SS Bowl, BCP Pipe & Valve, Foot Treadle

Model 01045506
Facewash, ABS Heads, BCP Wye, SS Bowl, BCP Pipe & Valve, Foot Treadle



Model 01045008
Eyewash, Acetal Heads, BCP Wye, SS Bowl, BCP Pipe & Valve, Strainer

Model 01045514
Facewash, ABS Heads, BCP Wye, SS Bowl, BCP Pipe & Valve, Strainer



Model 01035410
Facewash, ABS Heads & Wye, Yello-Bowl®, BCP Pipe & Valve, Drench Hose

Model 01030310
Eyewash, ABS Heads & Wye, Yello-Bowl®, BCP Pipe & Valve, Drench Hose



Built to withstand winter extremes! Encon® offers models that resist freezing as low as **-40°F / -40°C.** Internal water temperatures are maintained using a thermostat controlled self-limiting heating cable on **Therma-Flow® showers** and a radiant heater or heating cable in the **Therma-Flow® Plus shower enclosures.** Encon® offers a customized model selection, allowing you to **design a product that meets the specific needs of your facility.**

- Thermostat controlled electric freeze protection options
  - Therma-Flow: Self-limiting heat trace cable
  - Therma-Flow® Plus: Radiant heater or self-limiting heat trace cable
- Schedule 80 hot dipped galvanized piping or schedule 40, 304 stainless steel piping
- Stay-open ball valves (1¼" / 3.2 cm – shower, ½" / 1.3 cm self-draining – eyewash), bronze or stainless steel
- Stainless steel valve extension stems and actuators (pull rod – shower, push plate – eyewash)
- Self-adjusting regulators
- Heads available in high visibility yellow ABS plastic
- Eyewash heads include float-off covers secured with stainless steel bead chain
- Top and bottom inlet connection options
- 120 or 240 VAC compatible models
- High visible colors and durable materials
- CSA approved models with UL & FM components
- Suitable for installation in general purpose and/or hazardous electrically classified areas
- Shipped pre-assembled and individually serialized

ACCESSORY OPTIONS AVAILABLE ON MOST MODELS

- Remote and local alarm capabilities with flow or MAP® switch activation
- Drench Hose
- Freeze and scald protection valves
- Area lighting and heat trace indication
- Freeze protected underground extension or additional heat tracing cable at the water inlet connection

Freeze-Protected Showers

Therma-Flow® Freeze-Protected Showers

- Shower piping is heat traced and insulated, and includes high visibility covers
- Freeze protected to -40°F / -40°C in most applications
- Covers are field removable for field maintenance



Model TF36B2000302
20 gpm / 75.7 lpm Shower, Eyewash, C1D2 Gp. BCD, Heat Trace Indicator, MAP® Switch, Remote Alarm, Green covers



Model TF35B5376300
20 gpm / 75.7 lpm Shower, Eyewash, C1D2 Gp. BCD, Green Area Light, Heat Trace Indicator, Freeze & Scald Protection Valves, Red Alarm Light & Horn, MAP® Switch, Yellow covers



Model TF34B2300001
20 gpm / 75.7 lpm Shower, Eyewash, C1D2 Gp. BCD, Heat Trace Indicator, Freeze & Scald Protection Valves, Orange covers



***Note:** Every model in this section includes a 16½" × 6" / 41.1 cm × 15.2 cm sign, part number 35001810.* *See signs on page 46.*

Freeze-Protected Showers

CUSTOM DESIGN YOUR THERMA-FLOW® SYSTEM

Create your model to meet the specific needs of your facility.

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Position 3 — ELEC. CLASS / VOLTAGE

1 - NEMA 4 / 120V
2 - NEMA 4 / 240V
3 - Class 1 Div. 2, Gp. B,C,D / 120V; Class 2 Div. 2, Gp. F & G
4 - Class 1 Div. 2, Gp. B,C,D / 240V; Class 2 Div. 2, Gp. F & G
* Class 1, Div. 1 Gp. D option is available on some models. Price on application.

Position 4 — WATER INLET

0 - 1¼" / 3.2 cm Top
2 - 1¼" / 3.2 cm Bottom
4 - 1½" / 3.8 cm Top
5 - 1½" / 3.8 cm Bottom
6 - 1½" / 3.8 cm Top & Bottom*
*Top & Bottom water inlet requires special design and model number if extra cable is required. Top & Bottom inlet locations can cause undesired alarm activation if Flow Switch is the selected alarm activation method.

Position 5 — DELIVERY SYSTEM

A - 30 gpm / 113.6 lpm Shower, EW
B - 20 gpm / 75.7 lpm Shower, EW
D - 30 gpm / 113.6 lpm Shower, EW, DH
E - 20 gpm / 75.7 lpm Shower, EW, DH
H - 30 gpm / 113.6 lpm Shower, DH
J - 20 gpm / 75.7 lpm Shower, DH
EW = Eyewash DH = Drench Hose

Position 6 — AREA LIGHT & CONTROLS

0 - None
1 - Side Area Light
2 - Heat Trace Indicator
3 - Top Area Light
4 - Side Area Light / Heat Trace Indicator
5 - Top Area Light / Heat Trace Indicator

Position 7 — SAFETY VALVES & THERMOMETER

0 - None
1 - Freeze Protection Valve
2 - Scald Protection Valve
3 - Freeze & Scald Protection Valves
4 - Thermometer
5 - Thermometer / Freeze Protection Valve
6 - Thermometer / Scald Protection Valve
7 - Thermometer / Freeze & Scald Protection Valves

Position 8 — ALARM SYSTEM

0 - Not Required
1 - Light
2 - Bell
3 - Piezo Annunciator
4 - Horn
5 - Light / Bell
6 - Light / Piezo Annunciator
7 - Light / Horn

Position 9 — LIGHT COLORS

0 - None
1 - One Light Only - Clear
2 - One Light Only - Red
3 - One Light Only - Green
4 - One Light Only - Blue
5 - Area Light - Clear Alarm Light - Red
6 - Area Light - Green Alarm Light - Red
7 - Area Light - Blue Alarm Light - Red

Position 10 — ALARM ACTIVATION

0 - None
1 - Flow Switch Top Connection
2 - Flow Switch Bottom Connection
3 - MAP® Switch Shower, EW
4 - MAP® Switch Shower, DH
5 - MAP® Switch Shower, EW, DH

Position 11 — UNDERGROUND EXTENSION & EXTRA CABLE

0 - None
1 - 2′ / 0.6 m Underground Extension
2 - 2½′ / 0.8 m Underground Extension
3 - 3′ / 0.9 m Underground Extension
4 - 3½′ / 1.1 m Underground Extension
5 - 4′ / 1.2 m Underground Extension
A - 10′ / 3 m Heating Cable
B - 20′ / 6.1 m Heating Cable
C - 30′ / 9.1 m Heating Cable
D - 40′ / 12.2 m Heating Cable
E - 50′ / 15.2 m Heating Cable

Position 12 — COVER COLOR

0 - Yellow
1 - Orange
2 - Green

NOTES:

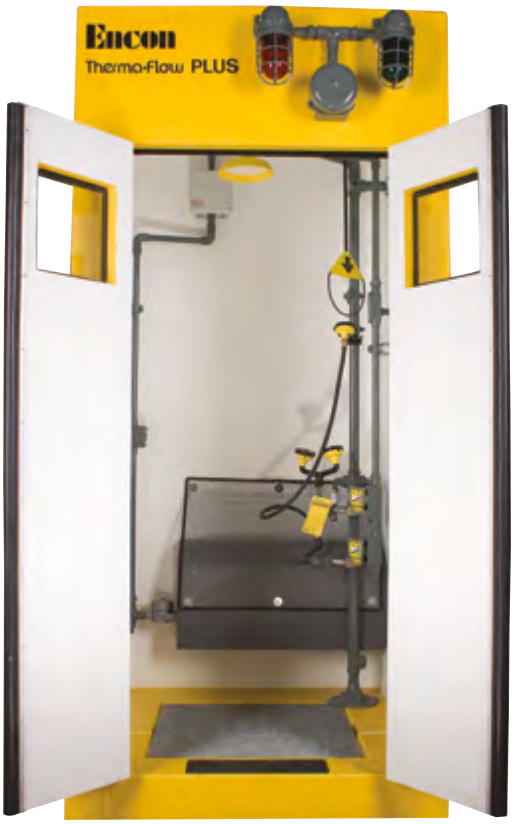
Position 8 - Options 3,6: The piezo annunciator (intermittent signal) is suitable for electrical classification up to Class 1 Div. 2 Gp. B only, not for use in Class 1, Div. 1 applications. Includes reset button on audible alarm.

Position 11 - Underground Extension dimensions references length of pipe below grade.

Freeze-Protected Showers

Therma-Flow® PLUS Freeze-Protected Shower Enclosures

- Fully enclosed shower and eyewash
- Freeze protection provided by internal radiant heater or Therma-Flow® shower and eyewash
- Enclosure includes fire-retardant fiberglass reinforced plastic and urethane foam walls, chemical resistant UV inhibited gel coat finish, and adjustable double swinging doors with weather seals





Model TP21323230
Therma-Flow® 20 gpm / 75.7 lpm Shower, Eyewash, C1D2 Gp. BCD, Drench Hose, Red Lights & Bell, Green Area Light, Room Heater, Flow Switch

Fountain Section detail



Overhead Section detail



Freeze-Protected Showers

CUSTOM DESIGN YOUR SYSTEM

Create your model to meet the specific needs of your facility.

Position 3 — DELIVERY SYSTEM

1 - Gal. 20 gpm / 75.7 lpm Shower, Eye/Facewash, DH
2 - Gal. 20 gpm / 75.7 lpm Shower, Eye/Facewash, DH, Freeze & Scald Protection Valves
3 - Gal. 20 gpm / 75.7 lpm Shower, Eye/Facewash, DH, Treadle*
4 - Gal. 20 gpm / 75.7 lpm Shower, Eye/Facewash, DH, Treadle*, Freeze & Scald Protection Valves
5 - SS 20 gpm / 75.7 lpm Shower, Eye/Facewash, DH
6 - SS 20 gpm / 75.7 lpm Shower, Eye/Facewash, DH, Freeze & Scald Protection Valves
7 - TF 20 gpm / 75.7 lpm Shower, Eye/Facewash, DH
8 - TF 20 gpm / 75.7 lpm Shower, Eye/Facewash, DH, Freeze & Scald Protection Valves
EW = Eye/Facewash SS = Stainless Steel DH = Drench Hose TF = Therma-Flow®

Position 5 — VOLTAGE / ELECTRICAL CLASS

1 - 120V / NEMA 4*
2 - 120V / NEMA 4 / NEMA 4X*
3 - 120V / Class 1 Div. 2, Gp. B,C,D; Class 2 Div. 2, Gp. F & G*
4 - 120V / Class 1 Div. 2, Gp. B,C,D; / NEMA 4X*
5 - 120V / Class 1 Div. 1, Gp. D
6 - 240V / NEMA 4*
7 - 240V / Class 1 Div. 2, Gp. B,C,D*
8 - 240V / Class 1 Div. 1, Gp. D
* CSA Approved Models

Position 7 — AREA LIGHT

0 - None
1 - Clear
2 - Blue
3 - Green

Position 9 — BUILDING DRAIN & GRAPHICS

1 - Drain Right - English
2 - Drain Right - English & French
3 - Drain Left - English
4 - Drain Left - English & French
5 - Drain Center - English
6 - Drain Center - English & French
7 - Drain Right - English & Spanish
8 - Drain Left - English & Spanish
9 - Drain Center - English & Spanish

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Position 4 — BUILDING HEATER

0 - None
1 - Yes

Position 6 — ALARM SYSTEM

0 - None
1 - Flow Switch - Red Light
2 - Flow Switch - Red Light & Bell
3 - Flow Switch - Red Light & Horn
4 - Flow Switch - Red Light & Piezo Annunciator
5 - MAP® Switch - Red Light
6 - MAP® Switch - Red Light & Bell
7 - MAP® Switch - Red Light & Horn
8 - MAP® Switch - Red Light & Piezo Annunciator

Position 8 — WATER INLET

1 - 1¼" / 3.2 cm Top
2 - 1¼" / 3.2 cm Bottom
3 - 1¼" / 3.2 cm Top & Bottom*
4 - 1½" / 3.8 cm Top
5 - 1½" / 3.8 cm Bottom
6 - 1½" / 3.8 cm Top & Bottom*
*Top & Bottom water inlet requires special design and model number if extra cable is required. Top & Bottom inlet locations can cause undesired alarm activation if Flow Switch is the selected alarm activation method.

Position 10 — UNDERGROUND EXTENSION / EXTRA CABLE

0 - None
1 - 2½' / 0.8 m Underground Extension
2 - 3' / 0.9 m Underground Extension
3 - 3½' / 1.1 m Underground Extension
4 - 4' / 1.2 m Underground Extension
5 - 25' / 7.6 m Heating Cable
6 - 50' / 15.2 m Heating Cable
Underground Extension available on bottom water inlet selection only.

NOTES:

Position 3 - *Foot Treadle shall activate Eye/Facewash only.

Position 6 - Options 4, 8: The piezo annunciator (intermittent signal) is suitable for electrical classification up to Class 1 Div. 2 Gp. B only, not for use in Class 1, Div. 1 applications. Includes reset button on audible alarm.

Position 10 - Underground Extension dimensions references length of pipe below grade.



Tempered Water Systems from Encon® are deployed all over the world, from the frigid Canadian Oil Sands, to the salt-water soaked North Sea Oil Platforms, and in the scorching heat of the Texas Gulf Coast. Our systems are custom built and designed to provide water at temperatures and flow levels consistent with current **requirements for tepid potable water.** The central element of our tempered water systems is a blending system that is used to manage tepid water delivery and **developed with fail-safe mechanisms** for use in emergency shower and eyewash equipment. Our systems are **turnkey delivered** to the specific needs of your facility and can be optioned for electrical or steam heated water and then blended and driven with the addition of electrical water pumps or pressurized air if required.

- Systems provide tempered water according to standard requirements
- Various tempering and delivery system options available
- Fail-safe designs
- Indoor and freeze-protected outdoor models
- Schedule 80 hot dipped galvanized piping
- Available with shower and eyewash station included, or without to provide tempered water to separate stations in the facility loop
- Suitable for installation in general purpose and hazardous electrically classified areas
- CSA approved models with FM, UL, and CSA approved components
- Custom ordering system
- Ships pre-assembled and individually serialized

OPTIONS AVAILABLE ON MOST MODELS

- Freeze protection by thermostat controlled radiant heater for enclosed models
- Various local and remote alarm capabilities and alarm activation devices
- Custom engineered pump packages
- Corrosion-resistant coating for exposed piping and metal components
- High visibility color and signage options
- Area lighting
- Freeze-protected underground extension at the water inlet connection

Electrically Heated & Blended

- 120 Gallon, 30 gpm / 454.2 Liter, 113.6 lpm blending or 300 Gallon, 60 gpm / 1135.6 Liter, 227.1 lpm blending models
- Water delivered from electrically heated vessel and mixed with cold water through electrically controlled fail-safe blending system
- Target 85°F / 29.4°C outlet water
- Plumbed from local facility cold water supply

Custom Design Your System

Create your model to meet the specific needs of your facility



120 Gallon, 30 gpm / 454.2 liter, 113.6 lpm electric blending system, Yellow corrosion-resistant coating, alarm, skid mounted



300 Gallon, 60 gpm / 1135.6 liter, 227.1 lpm electric blending system, Dual recirculation and booster pumps, skid mounted

Wondering if customization is right for you? Call Encon Customer Service Representative with your questions or to place an order at 1-800-283-6266.

Tempered Water Systems

Air Driven

- 400 Gallon / 1514.2 Liter self-contained system
- Designed for areas where plumbed potable water is not always available
- Water delivered from electrically heated vessel at pressure supplied from compressed air cylinders, facility instrument or clean utility air
- Treated water stored at 85°F / 29.4°C
- Uses water from portable transport, temporary supply, or plumbed lines with insufficient volume and pressure

Custom Design Your System

Create your model to meet the specific needs of your facility



Air Driven 400 Gallon / 1514.2 Liter, Blue enclosure, Alarm Light and Horn



Air driven 400 Gallon / 1514.2 Liter, Shower & Eyewash, Grey corrosion-resistant coating, Stainless Steel Eyewash Bowl, Heat reflective tank cover, skid mounted



Air driven 400 Gallon / 1514.2 Liter, Horizontal tank, Stainless Steel Shower and Eyewash heads, Alarm Light and Horn



01110802
32 oz. / 946.4 mL Hydrosep® included with air-driven unit. Reorder in case of 12. *See page 51.*

Wondering if customization is right for you? Call Encon Customer Service Representative with your questions or to place an order at 1-800-283-6266.

Steam Heated & Blended

- Water heated and delivered through a steam heat exchanger and mixed with cold water through a blending valve
- Redundant blending system included for fail-safe operation
- Target 85°F / 29.4°C outlet water
- Plumbed from local facility cold water supply and facility steam source

Custom Design Your System

Create your model to meet the specific needs of your facility





Steam heating, 60 gpm / 227.1 lpm Electric Blending System, Dual Recirculation Pumps, Single Booster Pump, Yellow enclosure

Wondering if customization is right for you? Call Encon Customer Service Representative with your questions or to place an order at 1-800-283-6266.

Fail-Safe Blending

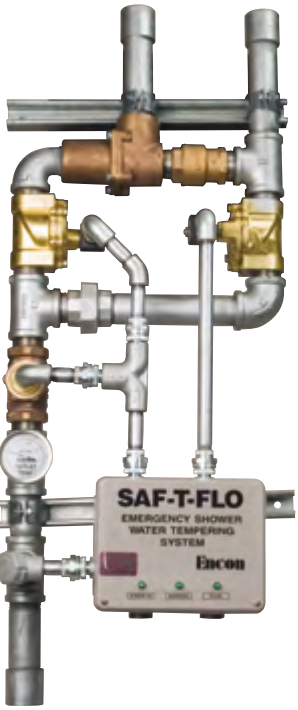
Saf-T-Flo® Fail-Safe Blending

- 30 and 60 gpm / 113.6 and 227.1 lpm models
- Target 85°F / 29.4°C outlet water
- Redundant solenoid valves for tempering control
- Fail-safe to cold-water bypass
- Temperature gauge included
- 120 or 240 VAC compatible models
- Bracket or corrosion-resistant case for wall mounting
- Heated wall case option available

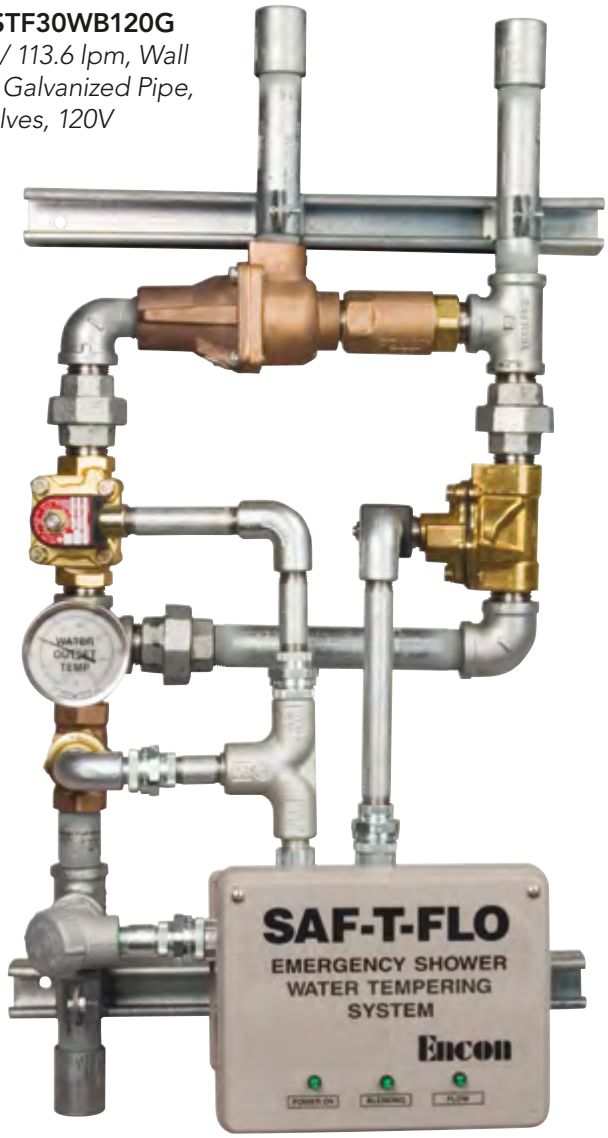
PIPING CHOICES

- Galvanized with brass valves
- Polyurethane coated galvanized pipe and brass valves
- Copper with brass valves
- Stainless steel with stainless steel valves (available for 30 gpm / 113.6 lpm units only)

Model STF60WB120G
60 gpm / 227.1 lpm, Wall Bracket, Galvanized Pipe, Brass Valves, 120V



Model STF30WB120G
30 gpm / 113.6 lpm, Wall Bracket, Galvanized Pipe, Brass Valves, 120V



Model STF30WP120C
30 gpm / 113.6 lpm, Wall Case, Copper Pipe, Brass Valves, 120V



Alarm Systems & Lighting

STANDARD IN ALL SYSTEMS

Installation

For existing or new Shower stations to alert local and/or remote locations when in use

Remote Capability

Spare NO/NC "dry" contacts available on all alarm products; 120V, 3 amp rating on relay remote

WALL/SHOWER MOUNT

- NEMA 3 rated
- Displays red blinking alarm light and rings bell when activated

SHOWER MOUNT OPTIONS

Light & Audio Alarm with Reset Switch

- Provides intermittent pulsing signal when activated; local reset button to silence the audible alarm

Visual Alarm

- Displays red blinking alarm light when activated

Area Light

- Provides constant illumination to emergency station when area vision is compromised; choice of clear, blue or green globe light

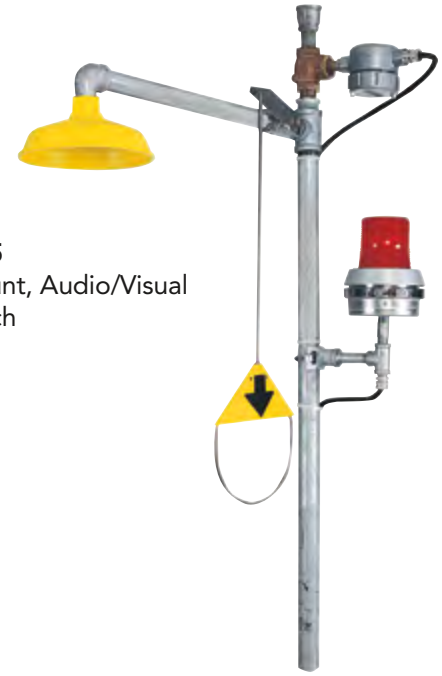
ACTIVATION DEVICE OPTIONS

*Flow Switch**

- Detects flow through piping when emergency assembly activated; suitable for Class 1 Div. 2 Gp. B, C & D areas

MAP® Switch (Magnetic Activated Proximity Switch)

- Senses shower pull rod and/or push plate activation; Yello-Bowl®, SS bowl, or no bowl options available



Model 01052155
Wall/Shower Mount, Audio/Visual Alarm, Flow Switch



Model 02111000
Audible Alarm, Red Alarm Light, contacts for remote, Flow Switch

Shower Mount Model Number Generator

	Activation Device	Audible Alarm	Visual Alarm	Area Light
	No 0	No 0	No 0	No 0
	Flow Switch 1	Yes 1	Yes 1	Yes Clear Globe 1
	MAP® Switch for Yello-Bowl® & No Bowl Models 2			Yes Blue Globe 2
	MAP® Switch for Stainless Steel Bowl Models 3			Yes Green Globe 3
Model #: 02-	___	___	___	___ **-00**

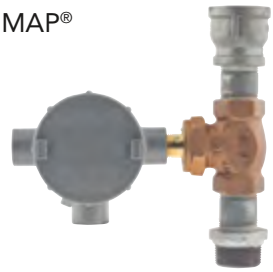
*Flow switch systems include flexible conduit for top water entry systems. Midpoint or lower-water entry systems require additional conduit and field assembly by others.

Accessories and Parts

Alarm Systems & Lighting



Model 02200000
Remote alarm contacts only, MAP® switch



Model 02100000
Remote alarm contacts only, flow switch

Model 02000200
Area Light only, blue



Model 02000300
Area Light only, green





Model 02211300
Audible Alarm, Red Alarm Light, remote contacts, MAP® switch, Green Area Light



Model 02311000 240
Audible Alarm, Red Alarm Light, remote contacts, MAP® switch

AWARENESS 100™ Signage

High visibility graphics and reflective strip on chemical resistant ABS plastic shell.

MOUNTING CHOICES
- Pipe Mount
  Includes plastic snap rivets for easy and secure mounting on piping stanchion.
- Wall Mount
  Suitable for wall mounting above fountains or below shower (hardware not included).

GRAPHIC CHOICES
- Shower/Eyewash Icons
- Shower/Shower Icons
- Eyewash/Eyewash Icons

DIMENSIONS
- 6½″ × 4″ × 20″ / 16.5 cm × 10.1 cm × 50.8 cm

SHIP WEIGHT
5 lb / 2.27 kg



Model 00113003
AWARENESS 100™ Sign
Orange, Black Shower/Shower, Pipe Mount

Model 00113000
AWARENESS 100™ Sign
Yellow, Black Shower/Shower, Pipe Mount

Model 00113006
AWARENESS 100™ Sign
Green, White Shower/Shower, Pipe Mount



Model 00113001
AWARENESS 100™ Sign
Yellow, Black Shower/Eyewash, Pipe Mount

Model 00113007
AWARENESS 100™ Sign
Green, White Shower/Eyewash, Pipe Mount

Model 00113004
AWARENESS 100™ Sign
Orange, Black Shower/Eyewash, Pipe Mount



Model 00113017
AWARENESS 100™ Sign
Green, White Eyewash/Eyewash, Wall Mount

Model 00113011
AWARENESS 100™ Sign
Yellow, Black Eyewash/Eyewash, Wall Mount

Model 00113014
AWARENESS 100™ Sign
Orange, Black Eyewash/Eyewash, Wall Mount

AWARENESS® & AWARENESS 360°™ Signage

AWARENESS® 360°™
High visibility graphics on chemical resistant ABS plastic shell.

MOUNTING
Mounts directly onto shower piping above shower hood.

DIMENSIONS
• 16⅕″ × 6″ / 41.1 cm × 15.2 cm

SHIP WEIGHT
5 lb / 2.27 kg

AWARENESS® SIGNS
High visibility graphics on chemical resistant ABS plastic shell.

MOUNTING CHOICES
Includes tie wraps & trim strip for shower piping stanchion mount.
• For top/bottom entry showers.
• For midpoint entry showers.
• On walls above fountains or below shower.

LANGUAGE CHOICES
• English
• French
• Spanish
• Others upon request

DIMENSIONS
• 9¼″ × 8″ × 40″ / 23.5 cm × 20.3 cm × 101.6 cm

SHIP WEIGHT
5 lb / 2.27 kg



Model 35001810
AWARENESS 360° Sign Green, White Shower/Eyewash graphics

Model 01112911
AWARENESS® Sign Yellow, Shower/Eyewash, Black Letters, Top/Bottom

Model 01112953
AWARENESS® Sign Green, Shower/Eyewash, White Letters, Top/Bottom

Model 01112951
AWARENESS® Sign Orange, Shower/Eyewash, Black Letters, Top/Bottom

Note: *Sign with Shower/Shower graphic is also available*



Model 01112942
AWARENESS® Sign Orange, Eyewash/ Eyewash, Black Letters, Wall Mount

Model 01112912
AWARENESS® Sign Yellow, Eyewash/Eyewash, Black Letters, Wall Mount

Model 01112946
AWARENESS® Sign Green, Eyewash/Eyewash, White Letters, Wall Mount



Emergency Signs

White placard sign with green letters and graphics.

Suitable for wall mounting or pipe mounting (hardware not included.)

DIMENSIONS
- 7″ × 11″ & 8″ × 18″ / 17.8 cm × 27.9 cm & 20.3 cm × 45.7 cm

Model 01112892
Emergency Shower/ Eyewash Sign, 7″ × 11″ / 17.8 cm × 27.9 cm

Model 01112847
Emergency Shower/ Eyewash Sign, 8″ × 18″ / 20.3 cm × 45.7 cm



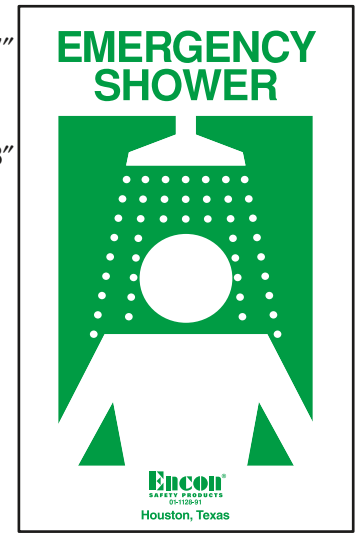
Model 01112893
Emergency Eyewash Sign, 7″ × 11″ / 17.8 cm × 27.9 cm

Model 01112848
Emergency Eyewash Sign, 8″ × 18″ / 20.3 cm × 45.7 cm



Model 01112891
Emergency Shower Sign, 7″ × 11″ / 17.8 cm × 27.9 cm

Model 01112846
Emergency Shower Sign, 8″ × 18″ / 20.3 cm × 45.7 cm



Model 01112900
Drench Hose Station, 7″ × 11″ / 17.8 cm × 27.9 cm



Accessories and Parts

Shower Accessories & Test Units

MODESTY CURTAIN ASSEMBLY
Provides immediate privacy; easily mounts to most floor mounted shower stations.
Includes ABS plastic blocks, SS rod & support bracket with SS U-bolts to hold assembly in place. Large hooks included.

- 70″ x 145″ / 177.8 cm x 368.3 cm high visibility yellow
- Water-resistant PVC nylon-coated heavy duty material with weighted bottom
- Clean Room Option — for electronic clean room; highly fluid repellent; 70″ x 145″ / 177.8 cm x 368.3 cm

SHIP WEIGHT
15 lb / 6.80 kg

SHOWER SHELTER
3-sided wind break structure

- SS clamp & hardware,
- Galvanized steel pipe supports & flanges
- Fiberglass panels and molded roof
- 111″ x 45″ x 51″ / 281.9 cm x 114.3 cm x 129.5 cm

SHIP WEIGHT
345 lb / 156.49 kg

SHOWER TEST UNIT
Light weight, durable and portable PVC-coated nylon test chute for volume flow testing of shower.
Large opening with drawstring secures around shower head & hemmed bottom to neatly direct water into bucket

MOBILITY CHOICES

- Cart — High visibility yellow with 10″ / 25.4 cm semi-pneumatic back wheels and 6″ / 15.2 cm locking front casters
- Dolly — A wheel castered square dolly; twist on/off receptacle

SHIP WEIGHT
81 lb / 36.74 kg

Model 01052149
Modesty Curtain Assembly
(shower not included)



Model 01052187
Modesty Curtain
Replacement Kit







Model 01080024
Shower Shelter
(shower not included)

Model STU1
Shower testing mobile cart with receptacle and chute
(shower not included)

Shower Accessories & Test Units

TREADLE KIT ASSEMBLY
ABS foot treadle with chain usable for indoor applications

SHIP WEIGHT
1 lb / 0.45 kg

RETROFIT DRENCH HOSE KITS
- ½" / 1.3 cm Tee connection with squeeze valve and lock open handle
- ½" / 1.3 cm Tee connection with push plate and stay-open chrome plated ball valve
- 6' / 1.8 m Neoprene rubber hose, yellow ABS head with float off cover, support bracket

SHIP WEIGHT
1 lb / 0.45 kg

DRAIN PAN
- 36" x 36" / 91.4 cm x 91.4 cm high visibility yellow gel coating, 6" / 15.2 cm depth fiberglass shower catch basin
- Attaches to 1" / 2.5 cm structural open grates in multi-level process areas
- PVC slip joint 2" / 5.1 cm inside, 3" / 7.6 cm outside
- SS nuts, bolts & washer; galvanized steel clips

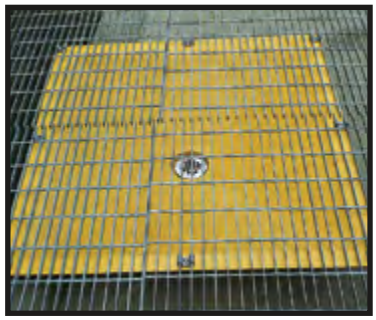
SHIP WEIGHT
50 lb / 22.67 kg



Model 01052382
Treadle Kit



Model 01090098
6' / 1.8 m Drench hose with ABS Head & Self-Close Locking BCP Valve, ½" / 1.3 cm Tee Connection



Model 01052232
Drain pan assembly,
36" x 36" / 91.4 cm x 91.4 cm



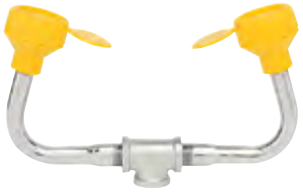
Model 01090017
6' / 1.8 m Drench hose with ABS Head,
Push Plate CP Valve

Accessories and Parts

Assemblies - Heads & Nozzels



Model 01052123
Eyewash Assembly, ABS Heads & Wye w/Flip Lids, ½" / 1.3 cm Inlet, 3.2 gpm / 12.1 lpm
Model 01052185
Eyewash Assembly, ABS Heads & Wye w/Flip Lids, ⅜" / 1 cm Inlet, 3.2 gpm / 12.1 lpm



Model 01052132
Eyewash Assembly, Acetal Heads w/Hinged Covers, BCP Wye, ½" / 1.3 cm Inlet, 2.4 gpm / 9.1 lpm
Model 01052129
Eyewash Assembly, Acetal Heads w/Hinged Covers, BCP Wye, ⅜" / 1 cm Inlet, 2.4 gpm / 9.1 lpm



Model 01052208
Eyewash Assembly, Low Profile, Acetal Heads w/Hinged Covers, BCP Wye, ⅜" / 1 cm Inlet, 2.4 gpm / 9.1 lpm



Model 01052263
Eyewash Assembly, SS Heads & Wye, w/Hinged Covers, ½" / 1.3 cm Inlet, 2.5 gpm / 9.5 lpm



Model 01052045
Eyewash Head, Plastic ¼" / 0.6 cm NPT 1.2 gpm / 4.5 lpm Regulated w/Hinge Cap
Model 01052037
Eyewash Head, Plastic ¼" / 0.6 cm NPT 1.4 gpm / 5.3 lpm Regulated w/Hinge Cap



Model 01052122
Facewash Assembly, ABS Heads & Wye w/Covers, SS Bead Chain, ½" / 1.3 cm Inlet, 8 gpm / 30.3 lpm
Model 01052189
Facewash Assembly, ABS Heads & Wye w/Covers, SS Bead Chain, ⅜" / 1 cm Inlet, 8 gpm / 30.3 lpm



Model 01052133
Facewash Assembly, ABS Heads & BCP Wye w/Covers, SS Bead Chain, ½" / 1.3 cm Inlet, 8 gpm / 30.3 lpm
Model 01052130
Facewash Assembly, ABS Heads & BCP Wye w/Covers, SS Bead Chain, ⅜" / 1 cm Inlet, 8 gpm / 30.3 lpm



Model 01052040
Facewash Head only, ¼" / 0.6 cm NPT
Model 01052041
Drench Hose Head only, ⅜" / 1 cm NPT

Bowls & Covers



Model 01054005
Shower Head Assembly, Yellow ABS, integral 20 gpm / 75.7 lpm regulator, 1" / 2.5 cm connection



Model 01054003
Shower Head Assembly, Yellow ABS, integral 30 gpm / 113.6 lpm regulator, 1" / 2.5 cm connection



Model 01055007
Shower Head Assembly, SS, integral 30 gpm / 113.6 lpm regulator, 1" / 2.5 cm connection
Model 01055005
Shower Head Assembly, SS, integral 20 gpm / 75.7 lpm regulator, 1" / 2.5 cm connection



Model 01120002
ABS Bowl Cover Kit for Encon Eyewash Yello-Bowl®

Bowls & Covers



Model 01120001
ABS Bowl Cover Kit for Encon Facewash Yello-Bowl®



Model 01110462
Encon Yello-Bowl®, ABS



Model 01110096
Bowl, Stainless Steel



Model 01052020
Facewash Cover with 10″ / 25.4 cm SS Bead Chain

Self-Contained



Model 01052113
Eyewash Cover with 8″ / 20.3 cm SS Bead Chain



Model 01110764
Hydrosep® water additive - 4pk



Model 01110802
Hydrosep® QT water additive - 12/case



Model 01110803
Hydrosep® GL water additive - Four, 1-gallon jugs per case



Model 01110738
Gravity Fed Eyewash "J Hook" mounting bracket



Model 01110741
Mounting bracket for Helios®



Model 00015003
Gravity Fed Eyewash Receptacle, 28 gal / 106 L, grey plastic



Model 01110700
Transport Cart & Receptacle - For Gravity Fed and Aquarion® only

Model 01110302
Transport Cart only - For Gravity Fed and Aquarion® only



Model 00014314
Air Gauge for Pressurized Portable



Model 00014337
Hose, ¼″ × 8′ / 0.6 cm × 243.8 cm Red recoil



Model 01052124
Nozzel assembly, for 00011406 portable drenching hose, 0.4 gpm / 1.5 lpm



Model 01052131
Eyewash head cover, with 8″ / 20.3 cm SS bead chain, for 01052111A

Accessories and Parts



Model 01105001
Relief valve retrofit kit for self-contained portable, 115 psi



Model 00011077
Relief valve only, 115 psi



Model 01105005
Drench Hose Assembly



Model 01052111
Eyewash Assembly with ABS Heads, Wye & Covers, SS bead chain, ½" / 1.3 cm Inlet, 0.4 gpm / 1.5 lpm, for self contained portable

Activation Kits & Valves



Model 01052103
Ball Valve Kit for Shower, 1¼" / 3.2 cm BCP, with Nut

Model 01052104
Ball Valve Kit, Shower, 1¼" / 3.2 cm SS with Nut



Model 01052120
Ball Valve Kit, 1" / 2.5 cm for Emergency Showers

Model 01052197
Ball Valve Kit, 1" / 2.5 cm horizontal, SS with actuator arm



Model 01052017
Push Plate, SS with Decal



Model 01052101
Ball Valve Kit for Eyewash, ½" / 1.3 cm BCP, with Nut, Push Plate



Model 01052114
Ball Valve Kit for Eyewash, ½" / 1.3 cm Self-drain, with Push Plate



Model 01052001
Pull Rod, SS with Graphic & Pin Fastener, 29" / 73.7 cm



Model 01052065
Ball Valve Kit, 1¼" / 3.2 cm BCP, with 29" / 73.7 cm SS Pull Rod Actuator

Model 01052086
Ball Valve Kit, 1" / 2.5 cm BCP, with 29" / 73.7 cm SS Pull Rod Actuator



Model 01110142
Extension Stem 2¼" / 5.7 cm for ½" / 1.3 cm Ball Valve Freeze Protection



Model 01110147
Extension Stem for 1¼" / 3.2 cm or 1½" / 3.8 cm Ball Valve Freeze Protection

Protection Valves & Fittings



Model 00011082
Freeze Protection Valve, ½" / 1.3 cm opens at 35°F / 2°C



Model 03900006
Freeze Protection Valve Assembly, for exterior drain at 35°F / 2°C



Model 00011081
Scald Protection Valve ½" / 1.3 cm opens at 95°F / 35°C



Model 03900003
Scald Protection Valve Assembly, for exterior drain at 95°F / 35°C

Alarms



Model 01052098
Strainer Tee Assembly, BCP, ½" / 1.3 cm, 16 Mesh



Model 00013460
Clear Light Globe



Model 00013582
Blue Light Globe



Model 00013571
Green Light Globe



Model 00014606
Red Light Globe



Model 00014685
Flow Switch Assembly, 2 gpm / 7.6 lpm, 1" / 2.5 cm



Model 00014683
Flow Switch Bonnet, 2 gpm / 7.6 lpm



Model 00013319M
MAP® Switch & Magnet

Curtains & Testing Accessories



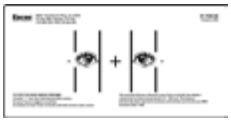
Model 01110447
Hook for Modesty Curtain, Zinc Plated



Model 01110593
Hook for Mod Curtain, Stainless Steel



Model 01112894
Shower eyewash inspection tag, yellow



Model 01110469
Eye/Facewash Test Gauge to ANSI Z358.1



Model 02570001
Shower Tester Chute

Representative Performance Data & Limited Warranty Statement

Encon utilizes self-adjusting flow regulators to deliver a constant, even flow under varying hydraulic conditions. ANSI Standard Z358.1 requires a minimum dynamic (flowing) pressure of 30 psi. It is important to include dynamic pressure drops through the potable water system when calculating system hydraulic requirements. Dynamic pressure above 80 psi to shower and eye/facewash equipment is not recommended.

	Dynamic Pressure	GPM / LPM Output
Eyewash Dual-stream Heads	30	3.2 / 12.1
	40	3.4 / 12.9
	50	3.5 / 13.2
	60	3.6 / 13.6
	70	3.7 / 14
Eye/Facewash Dual-stream Heads	30	7.0 / 26.5
	40	7.5 / 28.4
	50	8.0 / 30.3
	60	8.5 / 32.2
	70	9.0 / 34.1
Regulated Showers on Combination Units		
with 20 gpm / 75.7 lpm shower & 8 gpm / 30.3 lpm FW	40	28 / 106
with 30 gpm / 113.6 lpm shower & 8 gpm / 30.3 lpm FW	30	38 / 143.8
with 20 gpm / 75.7 lpm shower & 3.5 gpm / 13.2 lpm EW	40	23.5 / 89
with 30 gpm / 113.6 lpm shower & 3.5 gpm / 13.2 lpm EW	30	33.5 / 126.8
Hand-held Drench Hose with squeeze	30	3.6 / 13.6
valve, black-braided hose (Nylon recoil	40	4.5 / 17
hose requires minimum 45 psi)	50	4.8 / 18.2
	60	4.9 / 18.5
	70	5.0 / 18.9
Hand-held Drench Hose with stay-open	30	5.3 / 20.1
valve, black-braided hose (Nylon recoil	40	6.0 / 22.7
hose requires minimum 45 psi)	50	6.9 / 26.1
	60	7.5 / 28.4
	70	7.8 / 29.5

WITH RESPECT TO EMERGENCY SHOWERS (THE "EQUIPMENT") ENCON SAFETY PRODUCTS HEREBY DISCLAIMS ALL WARRANTIES, EXPRESSED OR IMPLIED, INCLUDING THE IMPLIED WARRANTY OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE, EXCEPT AS HEREAFTER PROVIDED.

ENCON warrants the Equipment to be free of defects in material and workmanship if properly installed, cared for, and operated under normal conditions, with competent supervision, and in accordance with ENCON installation, operating, and maintenance instructions. With respect to the Equipment, ENCON's only obligation under this warranty is to repair or replace such components of the Equipment:

As prove defective and ENCON is so advised within one year after shipment, and shall appear to ENCON's satisfaction to have been defective in material or workmanship. However, in no event shall ENCON be liable under this Warranty unless ENCON is provided an opportunity to inspect such material or workmanship and, at its option, allowed to repair or replace such material or workmanship.

No warranty is given in connection with any portion of the Equipment, which is altered or rebuilt without ENCON's express written consent.

ENCON shall not be liable for loss, damage, or expense, arising directly, or indirectly, as a consequence of use of the Equipment with other products, or from any other cause, other than ENCON's obligation to repair or replace defective components of the Equipment as expressly provided in this warranty statement.

THE CUSTOMER'S PURCHASE AND ACCEPTANCE OF THE EQUIPMENT SHALL BE DEEMED TO BE ITS AGREEMENT TO BE BOUND BY THE TERMS AND PROVISIONS OF THIS WARRANTY.

Under no circumstances will ENCON ever be liable for indirect or consequential loss or damage arising out of the ownership or use of the Equipment.

The terms of this warranty shall apply to any replacement parts installed on, or furnished in connection with, the Equipment.

The equipment was designed using information and specifications supplied by the customer and sized and fitted, using common piping elements, accordingly. ENCON is not liable for the correctness of any design, materials or construction criteria furnished or specified in the equipment performance specification documents.

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