

# Classic Model Parts

# **Eyewash Bowls**

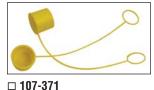


**□ 154-058** Impact-resistant plastic eyewash bowl, 10" diameter



□ 187-053 Corrosion-resistant stainless steel bowl, 10¾" diameter

# **Dust Caps**



Eyewash dust caps only (sold individually; two required per eyewash). Yellow plastic tether. Approximately 1" x 1".



Dual Eye/Face wash dust caps only (sold individually; two required per eyewash). Beaded chain tether, 21/4" x 1".



□ S53-310 Eyewash dust cap (sold individually; two required per eyewash). Beaded chain tether, 1" x 1".

# **Sprayhead and Spray Ring Assemblies**



□ S39-394 Eyewash sprayhead assembly with supply stem



□ S39-396 Eve/face wash sprayhead assembly with supply stem



□ S39-681 Eye/face wash sprayhead assembly; stem not included

## □ \$39-682 (not shown)

Eye/face wash sprayhead assembly for use with PVC unit only. Stem not included



# □ S45-2453 Eye/face wash (sprayheads

only) Includes 2.4 GPM flow control inside each head. Total flow from dual heads is 4.8 gpm



□ S39-397 Eyewash and spray ring assembly with supply stem



Spray ring only; requires attachment to eyewash





# **Classic Model Parts**

# Eyewash Ball Valves, Handles and Hardware



#### □ S45-122

Plastic eyewash handle with 1/2" brass NPT stay-open ball valve and hardware

#### □ S45-123

Plastic eyewash handle with hardware

## **□ 128-135**

Plastic eyewash handle only

#### □ **S27-282**

Brass 1/2" NPT stayopen ball valve only



#### □ S30-070

Stainless steel eyewash handle with 1/2" brass NPT stay-open ball valve and hardware

#### □ S30-071

Stainless steel eyewash handle with hardware

#### □ S08-336

Stainless steel eyewash handle only

#### □ **S27-282**

Brass 1/2" NPT stayopen ball valve only



#### □ S30-072

For stainless steel hinged dust covers only. Stainless steel eyewash handle with 1/2" brass NPT stay-open ball valve and hardware

#### □ S30-087

For stainless steel hinged dust covers only. Stainless steel eyewash handle with hardware

#### □ S27-282

Brass 1/2" NPT stay-open ball valve only



#### □ S30-074

For S19-270BL (left-hand) eyewash only. Stainless steel eyewash handle with 1/2" brass NPT stay-open ball valve and hardware

#### □ S30-075

For S19-270BL (left-hand) eyewash only. Stainless steel eyewash handle with hardware

#### □ S27-282

Brass 1/2" NPT stay-open ball valve only



#### □ S30-109

Stainless steel eyewash handle with 1/2" stainless steel NPT stay-open valve

#### □ S30-110

Stainless steel eyewash handle with 1/2" vented stainless steel NPT stay-open ball valve

#### □ S30-111

316 stainless steel eyewash handle without dust cover with 1/2" stainless steel NPT stayopen ball valve

#### □ S30-116

316 stainless steel eyewash handle with hardware



#### □ S30-112

Stainless steel eyewash handle with dust cover with 1/2" stainless steel NPT stay-open ball valve



#### □ S08-338

For all-stainless steel units only. Stainless steel eyewash handle (can only be used with \$27-287 ball valve)

#### □ S08-338SS

For all 316 stainless steel units only. 316 stainless steel evewash handle (can only be used with S27-287 ball valve)



#### □ S27-287

Stainless steel 1/2" NPT stay-open ball valve Discontinued 4/1/2013 S30-109 or S08-338 are available for replacement parts.





# **Classic Model Parts**

# Stem Assemblies, Spacers and Flow Restrictors

Sprayhead Assembly	Galvanized Fixture with	Galvanized Fixture with	Standard Stainless	316 Stainless Steel
	Plastic Bowl	Stainless Steel Bowl	Steel Fixture	Fixture
Eyewash Only	S21-071 (stem)	S21-071 (stem)	S21-072 (stem)	S21-075 (stem)
	113-1185 (stem spacer)	113-1159 (stem spacer)	113-1159 (stem spacer)	113-1159 (stem spacer)
Eye/Face Wash with Spray Ring	S21-073 (stem) 113-1185 (stem spacer)	S21-073 (stem) 113-1159 (stem spacer)	S21-074 (stem) 113-1159 (stem spacer)	None
Eye/Face Wash with Dual Black Heads	113-1150 (stem)	113-1150 (stem)	113-1151 (stem)	None

Spacers 113-1159 and 113-1185 are required for units that shipped on or before 11/2/2005.

## Stem Assemblies



□ **S21-071**Brass stem assembly with flow restrictor; **for units with eyewash only** 

# ☐ **113-1150**Brass stem only; **for**

Brass stem only; for units with dual black eye/face wash heads



□ S21-072

stainless steel stem assembly with flow restrictor; for stainless steel units with eyewash only

#### □ S21-075

316 stainless steel stem assembly with flow restrictor; for 316 stainless steel units (with eyewash) only

#### □ 113-1151

stainless steel stem only; for stainless steel units with dual black eye/face wash heads



□ S21-073

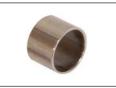
Brass stem assembly with flow restrictor; for units with eyewash and spray ring only



□ S21-074

stainless steel stem assembly with flow restrictor; for stainless steel units with eyewash and spray ring only

## Stem Spacers



□ 113-1159

Stainless steel stem spacer; for use in units with stainless steel bowl



□ 113-1185

Black plastic stem spacer; for use in units with yellow plastic bowl

## Eyewash and Eye/Face Wash Flow Restrictors



□ 125-167

3.7 GPM pink flow restrictor; for eyewash with face spray ring only (stem not included)



□ 125-032

3.5 GPM black flow restrictor; for swing-activated and swing-down units

Page 3 of 8 8/6/2015 This information is subject to change without notice. Bradley\_SafetyReplacementParts



# **Halo Model Parts**

## **Covers and Bowl Kits**



□ 187-320

Plastic bowl



□ S90-390

Plastic bowl cover kit



□ S90-391

Stainless steel bowl kit



□ S90-392

316 stainless steel bowl kit



□ S90-388

Stainless steel bowl cover kit

# **Sprayhead Assemblies**



□ S05-190

Sprayhead assembly



□ S05-192

Sprayhead assembly



□ S05-204

304 Stainless steel sprayhead assembly

□ **S05-205** 

316 Stainless steel sprayhead assembly

## **Dust Cover Kits**



□ S45-2675

Eyewash cover kit



□ S45-2676

Eye/Face wash cover kit

## **Ball Valves**



□ **S27-327** 

Chrome-plated brass 1/2" ball valve

## ☐ \$27-328 (not shown)

Stainless steel 1/2" ball valve

# **O-ring and Flow Control**



□ S65-339

O-ring and Screen



#### □ S88-068

O-ring and flow control

## **Handle Kit**



**□ S08-390** 

Handle Kit



# Spintec™ Showerhead and Drench Shower Parts

- Includes integral 22gpm flow restrictor
- Fully distributes water throughout spray pattern
- · Compact design minimizes footprint in your facility



□ S24-192 Plastic shroud and ring (showerhead not included)



□ S24-193 IStainless steel shroud and ring (showerhead not included)



Plastic showerhead and 1" diameter 90° elbow



Stainless steel showerhead and 1" diameter 90° elbow

□ 154-147



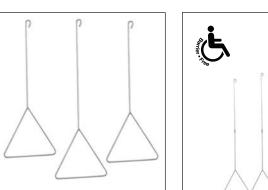
□ S24-195 Plastic shroud with ring, plastic showerhead and 1" diameter 90° elbow



□ S24-196 Stainless steel shroud with ring, plastic showerhead and 1" diameter 90° elbow



Ring only □ S24-202 Plastic showerhead, white steel in-ceiling recessed shroud



□ 128-156A

Drench shower handle for standard (non-barrier-free) units (251/2" x 9")

#### □ 128-156B

Drench shower handle for flush-mount (non-barrier-free) units (36" x 9")

#### □ 128-156G

Drench shower handle for heat trace units (27" x 9")



□ 128-156C

Drench shower handle (48" x 9")

#### □ 128-156D

Drench shower handle (standard; shipped with barrier-free showers) (451/2" x 9")

#### □ 128-156E

Drench shower handle (57" x 9")

#### □ 128-156F

Drench shower handle (69" x 9")



#### □ S30-059

Chrome-plated brass 1" NPT ball valve with lever

#### □ S27-278

Chrome-plated brass 1" NPT ball valve only

#### □ \$30-061 (not shown)

Stainless steel 1" NPT ball valve with lever

#### □ \$27-276 (not shown)

Stainless steel 1" NPT ball valve only



□ S19-0011

Self-closing ball valve NOTE: Self-closing ball valves are not ANSI Z358.1 compliant Appendix B3. However an exception may be made in a 'school laboratory' situation. Contact local authorities regarding specific application

Page 5 of 8 8/6/2015 This information is subject to change without notice. Bradley\_SafetyReplacementParts



# **Drench Hose Parts**

#### Hoses



□ S89-002

8' thermoplastic hose; yellow

#### □ S89-003

6' stainless steel hose



**□ 269-053** 

12' thermoplastic hose; yellow



**□ 269-054** 

25' thermoplastic hose; yellow

# Valve - Hose Spray



□ S27-265

Replacement valve only

# Hose Guide Bracket



**□ 140-226** 

Drench hose guide bracket

## **Backflow Prevention**



#### □ **S27-303**

Dual-check backflow preventer compliant with ASSE 1024 & CSA B64.6 Watts Series 7



#### □ S45-2309

Dual-check vacuum breaker compliant with CSA B64.6 Watts Series 9



#### □ S45-2310

Dual-check backflow preventer compliant with ASSE 1012 Watts Series 9D; includes fittings for easy installation

# Drench Hose Replacement Part Valves



#### □ S39-817

Replacement valve with drench hose sprayhead



# **Emergency Fixtures**Replacement Parts

# Other

# **Safety Signs and Tags**



□ 114-050

Drench shower sign



□ 114-051

Eyewash sign

Bradley ⊕

**□ 114-052** 

Combination drench shower and eyewash sign



□ 114-050E

International safety drench shower sign



□ 114-051E

International safety eyewash sign



□ 114-052E

International safety combination drench shower and eyewash sign

## **Foot Treadle Kits**



#### □ S45-572

Foot treadle and hardware kit (with 3-foot chain) for standard pedestal-mounted eyewashes and combination shower/eyewash units with hand operation; provides supplemental foot operation

#### ☐ \$45-1314\$\$

Type 316 stainless steel foot treadle and standard stainless steel hardware kit for stainless steel pedestal-mounted eyewashes and combination shower/eyewash units

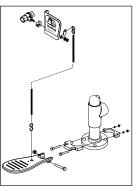
#### □ \$45-1314\$\$16

Type 316 stainless steel foot treadle and 316 stainless steel hardware kit for Type 316 stainless steel pedestal-mounted eyewashes and combination shower/eyewash units



#### □ S39-395

Foot treadle and hardware kit for wallmounted eyewashes with hand operation; provides supplemental foot operation



#### □ S45-620

Foot treadle and hardware kit for model S19-310PVC combination drench shower and eyewash unit with hand operation; provides supplemental foot operation

# **On-Site Portables**



□ S19-949 On-Site Eyewash Kit

Includes replacement cap, nine foam liners, inspection tag

# □ **133-140**Gravity fed tank

## □ 269-1379 On-Site Water Foam Liner

Perforated foam liner (sold individually)

# Miscellaneous Supplies





□ 269-964

Safety yellow touch-up paint. 12-oz. aerosol



□ 269-1444

Eyewash test gauge

Page 7 of 8 8/6/2015
This information is subject to change without notice.
Bradley\_SafetyReplacementParts

© 2015 Bradley
P.O. Box 309, Menomonee Falls, WI 53052-0309
800 BRADLEY (800 272 3539) +1 262 251 6000
bradleycorp.com



# Other

#### Freeze and Scald Protection Kits

- Freeze protection valves completely open at 35°F (1.6°C) and closes at 45°F (7.2°C)
- Scald protection valves completely open at 105°F (40.5°C) and closes at 85°F (29.4°C)



Classic combination units require both drench shower and eyewash protection valves.

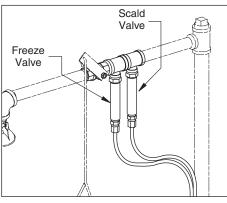


#### □ S45-1703

Freeze protection replacement valve for drench showers and eyewashes

#### □ S45-1702

Scald protection replacement valve for drench showers and eyewashes

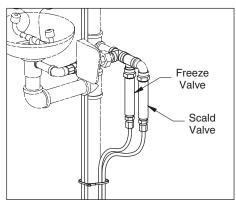


#### □ S45-1987

Freeze protection kit for drench showers; includes freeze protection valve, tee, nipples, compression fitting, ball valve, tubing and cable tie

#### □ S45-1990

Scald protection kit for drench showers; includes scald protection valve, tee, nipples, compression fitting, ball valve, tubing and cable tie



#### □ \$45-1986

Freeze protection kit for eyewashes; includes freeze protection valve, tee, nipples, compression fitting, ball valve, tubing and cable tie

#### □ S45-1989

Scald protection kit for eyewashes includes scald protection valve, tee, nipples, compression fitting, ball valve, tubing and cable tie

# **Optional Adapters**

#### □ 153-395

Female, 13/16" x 24 — Chrome

#### □ 153-396

Male, 3/8" NPSM — Chrome

#### **□ 153-401**

Female, 34" (Garden Hose) — Chrome