



BRADLEY FEATURED PRODUCTS FERGUSON DISTRIBUTION CENTERS

For over 100 years, Bradley stands out as the industry's leading single source manufacturer of commercial and industrial plumbing fixtures, restroom partitions and lockers. As a fifth generation family owned business, our cornerstones of success have always been innovation, quality and treating customers like family.

We are proud to partner with Ferguson and stock safety fixtures and mixing valves in distribution centers all over the country. Together, with Ferguson's expert advice and service, our partnership will create a world class experience for customers.

For more information about Bradley and our products contact your local rep or visit bradleycorp.com



FERGUSON®

PROUD PARTNER OF FERGUSON ENTERPRISES

WALL MOUNTED EYEWASHES & EYE/FACE WASHES

S19224FW (BS19224FW)

- Galvanized steel protected with BradTect corrosion-resistant yellow coating
- Eye/face wash, plastic bowl
- UL classified to meet ANSI/ISEA Z358.1



S19224PDC (BS19224PDC)

- Galvanized steel protected with BradTect corrosion-resistant yellow coating
- Eyewash, plastic bowl and dust cover
- UL classified to meet ANSI/ISEA Z358.1



S19224PDCFW (BS19224PDCFW)

- Galvanized steel protected with BradTect corrosion-resistant yellow coating
- Eye/face wash, plastic bowl and dust cover
- UL classified to meet ANSI/ISEA Z358.1



S19224T (BS19224T)

- Galvanized steel protected with BradTect corrosion-resistant yellow coating
- Eye/face wash, stainless steel bowl
- UL classified to meet ANSI/ISEA Z358.1



S19224B (BS19224B)

- Galvanized steel protected with BradTect corrosion-resistant yellow coating
- Eyewash, stainless steel bowl
- UL classified to meet ANSI/ISEA Z358.1



S19224EW (BS19224EW)

- Galvanized steel protected with BradTect corrosion-resistant yellow coating
- Eyewash, plastic bowl
- UL classified to meet ANSI/ISEA Z358.1



PEDASTAL MOUNTED EYEWASHES & EYE/FACE WASHES

S19214B (BS19214B)

- Galvanized steel protected with BradTect corrosion-resistant yellow coating
- Eyewash, stainless steel bowl
- UL classified to meet ANSI/ISEA Z358.1



S19214EW (BS19214EW)

- Galvanized steel protected with BradTect corrosion-resistant yellow coating
- Eyewash, plastic bowl
- UL classified to meet ANSI/ISEA Z358.1



S19214FW (BS19214FW)

- Galvanized steel protected with BradTect corrosion-resistant yellow coating
- Eye/face wash, plastic bowl
- UL classified to meet ANSI/ISEA Z358.1



S19214PDC (BS19214PDC)

- Galvanized steel protected with BradTect corrosion-resistant yellow coating
- Eyewash, plastic bowl and dust cover
- UL classified to meet ANSI/ISEA Z358.1



S19214PDCFW (BS19214PDCFW)

- Galvanized steel protected with BradTect corrosion-resistant yellow coating
- Eye/face wash, plastic bowl and dust cover
- UL classified to meet ANSI/ISEA Z358.1



DRENCH SHOWERS & ACCESSORIES

S19-120 (BS19120)

- Galvanized steel protected with BradTect corrosion-resistant yellow coating
- Impact-resistant plastic showerhead
- UL classified to meet ANSI/ISEA Z358.1



S19314EW (BS19314EW) shown

- Galvanized steel protected with BradTect corrosion-resistant yellow coating
- Plastic showerhead and bowl
- Eyewash exceeds minimum water flow of 0.4 GPM (1.5 L/Min) at 30 psi (207 kPa)
- UL classified to meet ANSI/ISEA Z358.1



S19314FW (BS19314FW)

- Dual eye/face wash
- Galvanized steel protected with BradTect corrosion-resistant yellow coating
- Plastic showerhead and bowl
- Eye/face wash exceeds minimum water flow of 3 GPM (11 L/Min) at 30 psi (207 kPa)
- UL classified to meet ANSI/ISEA Z358.1



S19314PDCFW (BS19314PDCFW) shown

- Dual eye/face wash
- Galvanized steel protected with BradTect corrosion-resistant yellow coating
- Plastic showerhead, bowl and dust cover
- Eye/face wash exceeds minimum water flow of 3 GPM (11 L/Min) at 30 psi (207 kPa)
- UL classified to meet ANSI/ISEA Z358.1



S19314SBFW (BS19314SBFW)

- Dual eye/face wash
- Galvanized steel protected with BradTect corrosion-resistant yellow coating
- Plastic showerhead and stainless steel bowl
- Eye/face wash exceeds minimum water flow of 3 GPM (11 L/Min) at 30 psi (207 kPa)
- UL classified to meet ANSI/ISEA Z358.1

S19314BF (BS19314BF)



- Barrier-free design — fully accessible to people with physical disabilities
- Dual eye/face wash
- Galvanized steel protected with BradTect corrosion-resistant yellow coating
- Plastic showerhead and stainless steel bowl
- Eye/face wash exceeds minimum water flow of 3 GPM (11 L/Min) at 30 psi (207 kPa)
- UL classified to meet ANSI/ISEA Z358.1

S19314BFSS (BS19314BFSS) shown



- Barrier-free design — fully accessible to people with physical disabilities
- All stainless steel fixture
- Corrosion-resistant for harsh environments
- Bradley's stainless steel emergency fixtures are recommended for harsh environments
- UL classified to meet ANSI/ISEA Z358.1



S19-330 (BS19330)

- Universal mounting
- Waterproof, 3-ply reinforced vinyl laminate
- Chemical and mildew resistant
- Curtain Color: high-visibility yellow
Dimensions: 70" x 145" (1778 x 3683 mm)
- Curtain rail and mounting brackets
Stainless steel corrosion resistant Rail dimensions: 1½" x 42" diameter
- For a model compatible with barrier-free fixtures, contact Bradley for more information
- Not compatible with PVC or heat trace units



S19-330ST (BS19330ST)

- Heavy-duty tester for required weekly activation
- Water-tight funnel with weighted bottom
- Dimensions: 84" (2134 mm) long
- 8' (2.4 m) telescoping aluminum handle



LABORATORY

S19-200B (BS19200B)

- One-step activation
- Several adapters included
- UL classified to meet ANSI/ISEA Z358.1
- Lead-Free



S19-274B (BS19274B)

- Halo Swing-away Eyewash
- Right-hand mount
- Chrome-plated brass pipe and fittings
- UL classified to meet ANSI Z358.1



S19-274F (BS19274F)

- Halo Swing-away Eye/Face Wash
- Right-hand mount
- Chrome-plated brass pipe and fittings
- UL classified to meet ANSI Z358.1



DRENCH HOSES

S19-460EFW (BS19460EFW)

- Dual sprayheads
- UL classified to meet ANSI/ISEA Z358.1



S19-465EFW (BS19465EFW)

- Dual angled sprayheads
- UL classified to meet ANSI/ISEA Z358.1



THERMOSTATIC MIXING VALVES

S59-4000, S59-4000A & S59-4000BY (BS594000, BS594000A & BS594000BY)

- Lead-free design
- Glass-filled polysulfone valve body
- Thermoplastic polymer cartridge
- Reliable wax-filled thermostat
- Adjustable set point within temperature range
- Easy installation and serviceability
- Universal mounting capability
- Integral check valves and strainers
- Factory assembled and tested
- Optional mounting bracket



S59-4000



S59-4000A



S59-4000BY

- S59-4000** 1/2" Male NPT Connections
- S59-4000A** 3/8" Compression Fittings
- S59-4000BY** 3/8" Bypass & Compression Fittings

S59-4016D, S59-4016N, S59-4016S, S59-4016X, S59-4016EX & S59-4016EY (BS594016D, BS594016N, BS594016S, BS594016X, BS594016EX & BS594016EY)

- Lead-free design
- Glass-filled polysulfone valve body
- Thermoplastic polymer cartridge
- Reliable wax-filled thermostat
- Adjustable set point within temperature range
- Easy installation and serviceability
- Universal mounting capability
- Integral check valves and strainers
- Factory assembled and tested
- Optional mounting bracket



S59-4016D



S59-4016N



S59-4016S



S59-4016EX



S59-4016EY

- S59-4016D** 1/2" NPT/sweat connections
- S59-4016N** 3/4" NPT connections
- S59-4016S** 3/4" sweat connections
- S59-4016X** 1/2" PEX connections
- S59-4016EX** 1/2" Expansion PEX connections
- S59-4016EY** 3/4" Expansion PEX connections

S19-2000 (BS192000)

- 7 GPM at 30 PSI
- Single Valve Design
- Meets ANSI/ISEA Standard Z358.1
- Reliable Liquid Filled Thermostat with 10 year warranty
- Factory Pre-Set at 85°F
- Adjustable Temperature Range of 65°F – 95°F
- Universal Mounting Capability
- Positive Shut-off of Hot Supply when Cold Supply is Lost
- Built-In Cold Water Bypass Assures Cold Flow
- Dial Thermometer
- Rough Bronze or Chrome Plated Finish
- ASSE 1071 & cUPC Certified



S59-2007 (BS592007)

- Reliable wax-filled thermostat
- Optional checkstops on inlets
- Adjustable set point within temperature range
- Positive shut-off of hot supply when cold supply is lost
- Easy installation and serviceability
- Dirt and lime resistant
- Maximum operating pressure of 125 PSI (860 kPa)
- Maximum inlet temperature of 200°F (93°C)
- Factory assembled and tested
- Universal mounting capability
- ASSE 1017 & CSA Certified



S19-2150 (BS192150)

- Model S19-2150 valve can be used as a direct replacement for the S19-2100 valve
- 30.3 GPM at 30 PSI
- Single Valve Design
- Meets ANSI/ISEA Standard Z358.1
- Reliable Liquid Filled Thermostat with 10 year warranty
- Factory Pre-Set at 85°F
- Adjustable Temperature Range of 65°F – 90°F
- Universal Mounting Capability
- Positive Shut-off of Hot Supply when Cold Supply is Lost
- Built-In Cold Water Bypass Assures Cold Flow
- Easy installation and serviceability
- Dial Thermometer
- Rough Bronze or Chrome Plated Finish
- ASSE 1071 & cUPC Certified



S59-2025 (BS592025)

- Reliable liquid-filled thermostat with 10-year warranty
- Integral strainer checkstops on inlets
- An adjustable set point within temperature range
- Accurate temperature control
- Positive shut-off of hot supply when cold supply is lost
- Easy installation and serviceability
- Dirt and lime resistant
- A maximum operating pressure of 125 PSI (860 kPa)
- A maximum inlet temperature of 200°F (93°C)
- Factory assembled and tested
- Universal mounting capability
- ASSE 1017 & cUPC Certified
- Certified by NSF to meet the requirements of the Federal Safe Drinking Water Act



S19-2250 (BS192250)

- 40.5 GPM at 30 PSI
- Single Valve Design
- Meets ANSI/ISEA Standard Z358.1
- Reliable Liquid Filled Thermostat with 10 year warranty
- Factory Pre-Set at 85°F
- Adjustable Temperature Range of 65°F – 95°F
- Universal Mounting Capability
- Positive Shut-off of Hot Supply when Cold Supply is Lost
- Built-In Cold Water Bypass Assures Cold Flow
- Easy installation and serviceability
- Dial Thermometer
- Rough Bronze or Chrome Plated Finish
- ASSE 1071 & cUPC Certified



THERMOSTATIC MIXING VALVES

S59-3080 (BS593080)

- Reliable liquid-filled thermostat with 10-year warranty
- Integral strainer checkstops on inlets
- An adjustable set point within temperature range
- Accurate temperature control
- Positive shut-off of hot supply when cold supply is lost
- Easy installation and serviceability
- Dirt and lime resistant
- A maximum operating pressure of 125 PSI (860 kPa)
- A maximum inlet temperature of 200°F (93°C)
- Factory assembled and tested
- Universal mounting capability
- ASSE 1017 & cUPC Certified
- Certified by NSF to meet the requirements of the Federal Safe Drinking Water Act



S59-3200 (BS593200)

- Reliable liquid-filled thermostat with 10-year warranty
- Integral strainer checkstops on inlets
- An adjustable set point within temperature range
- Accurate temperature control
- Positive shut-off of hot supply when cold supply is lost
- Easy installation and serviceability
- Dirt and lime resistant
- A maximum operating pressure of 125 PSI (860 kPa)
- A maximum inlet temperature of 200°F (93°C)
- Factory assembled and tested
- Universal mounting capability
- ASSE 1017 & cUPC Certified
- Certified by NSF to meet the requirements of the Federal Safe Drinking Water Act



S59-3130 (BS593130)

- Reliable liquid-filled thermostat with 10-year warranty
- Integral strainer checkstops on inlets
- An adjustable set point within temperature range
- Accurate temperature control
- Positive shut-off of hot supply when cold supply is lost
- Easy installation and serviceability
- Dirt and lime resistant
- A maximum operating pressure of 125 PSI (860 kPa)
- A maximum inlet temperature of 200°F (93°C)
- Factory assembled and tested
- Universal mounting capability
- ASSE 1017 & cUPC Certified
- Certified by NSF to meet the requirements of the Federal Safe Drinking Water Act



S59-2080 (BS592080)

- Reliable liquid-filled thermostat with 10-year warranty
- Integral strainer checkstops on inlets
- An adjustable set point within temperature range
- Accurate temperature control
- Positive shut-off of hot supply when cold supply is lost
- Easy installation and serviceability
- Dirt and lime resistant
- A maximum operating pressure of 125 PSI (860 kPa)
- A maximum inlet temperature of 180°F (82°C)
- Factory assembled and tested
- Universal mounting capability
- ASSE 1017 & cUPC Certified
- Certified by NSF to meet the requirements of the Federal Safe Drinking Water Act





100 YEARS
Bradley

FERGUSON

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