



A WATTS Brand

S19-304XN, S19-304XSN

Halo™ Insulated Shower and Eye/Face Wash Unit

- Halo™ and SpinTec™ deliver the most effective shower and eye washdown coverage and spray pattern
- Ergonomic hand activation eyewash paddle - easy to reach from any direction
- Universal identification sign and inspection tag included
- Full, one-year warranty
- Halo is covered by one or more of the following patents: 9,700,484; 9,314,398; D662220; D673298; D662605; D685920; D662219; and D671228. Other patents pending.
- SpinTec™ showerheads are covered by one or more of the following patents: 8,113,446; 7,806,348; 8,490,895; D594,089; D669,555; Reg. Comm. Des. D001079560-0001. Other patents pending.

Specifications

Combination shower and eye/face wash unit is intended for use in areas where temperatures occasionally fall below freezing. Unit is insulated, encased in highly-visible yellow ABS removable plastic shell and includes freeze and scald valves. Shower valve operates quickly by a pull rod with a triangular handle and provides superior washdown. Eye/face wash is operated by a large push handle.



This plumbing fixture is not intended to dispense water for human consumption through drinking or for preparation of food or beverages.

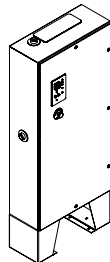


Tepid Water Options

[Navigator S19-2100 EFX25](#)
Emergency Thermostatic Mixing Valve

[Keltech SNA-Series](#)
Tankless Water Heater

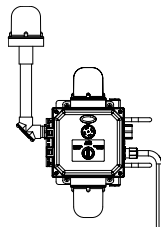
NAVIGATOR



Satisfies ANSI/ISEA Z358.1 tepid water requirements.

Recommended Option:

[S19-324 Series Signaling Systems](#)



See all available options on
www.bradleycorp.com

Product Compliance

Classified by UL to:

- ANSI/ISEA Z358.1-2014

Listed by UL to:

- Uniform Plumbing Code (UPC)
- International Plumbing Code (IPC)



Models (Must select one)

Model	Description
☐ S19-304XN	Insulated Combination Unit, Galvanized Pipe, Chrome Plated Brass Ball Valve, Top Supply
☐ S19-304XSN	Insulated Combination Unit, Stainless Steel Pipe, Stainless Steel Ball Valve, Top Supply

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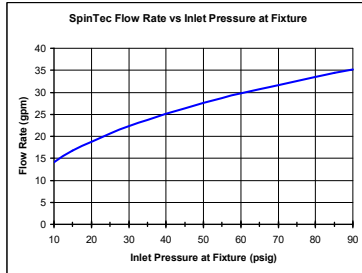
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Standard Equipment

SpinTec™ Showerhead

Standard showerhead is 3.1" (78.7mm) diameter highly visible yellow impact-resistant plastic or 304 stainless steel. SpinTec drench showerhead features integral 22 gpm flow control, conserving water and helping to accurately size your tepid water system.



Shower and Eye/Face Wash Valves

Shower: Chrome-plated brass or Type 316 stainless steel 1" NPT stay-open ball valve operated by a stainless steel pull rod with triangular handle. Eye/Face Wash: Chrome-plated brass or Type 316 stainless steel 1/2" NPT stay-open ball valve hand operated by stainless steel push handle.

Eye/Face Wash

The Halo eye/face wash system offers a high performance rinsing platform that provides rapid relief to an individual's eyes and face that have been injured by chemicals or particulate. This system provides the most complete face wash available in the market. The eye/face wash includes an integral 5.1 gpm (19.2 Lpm) flow control, providing water at a safe velocity while maintaining its effectiveness (exceeds minimum water flow of 3.0 gpm (11.4 Lpm) at 30 psi (2.0 bar)). The eye/face wash is protected by a full bowl plastic or 304 stainless steel dust cover that activates the unit when it is opened. Safe, steady water flow under varying water supply conditions from 30-90 psi (2.0-6.1 bar) is assured by integral flow control in the sprayhead assembly. Sprayheads are made from an impact resistant ABS plastic or from durable 316 stainless steel.

Bowl and Dust Cover

Bowl is constructed of yellow impact-resistant plastic or Type 304 corrosion-resistant stainless steel. Dust cover is constructed of transparent yellow impact-resistant plastic or Type 304 corrosion-resistant stainless steel.

Pipe and Fittings

1-1/4" galvanized steel with BradTect safety yellow coating or 304 corrosion-resistant stainless steel pipe.

Pipe Insulation

3/4" polyethylene vertical semi-slit.

Protective Outer Shell

Safety yellow ABS plastic with six removable sections for quick repairs and maintenance. Shell is sealed with rivets for added weather protection and is resistant to damage caused by chemicals and other harsh environmental conditions.

Freeze Protection Valve

Ensures continual flow of water when internal temperatures drop below 35°F (2°C). Valve closes at 40°F (4°C). Maximum pressure rating is 200 PSI.

Scald Protection Valve

Scald protection valves protect users in warmer climates. Scald protection valves activate at 105°F (41°C). Option cannot be added after unit is installed.

Water Supply

1 1/4" NPT (top supply).

Optional Equipment

Signaling System Ready

All units are designed so that a signaling system can be added at any time. Go to www.bradleycorp.com to order signaling system separately.



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Dimensions for S19-304

(mm)

