

FEATURES & BENEFITS

OPTIONS

For more information, visit www.hawscow.com or call (888) 640-4297.



SPECIFICATIONS

The Haws AX15 AXION Advantage® eye/face wash system is designed to replace outdated, under-performing or in some cases, non-conforming installed emergency eyewashes with the medically superior AXION® MSR performance. This revolutionary inverted flow design is the only product on the market that provides a Medically Superior Response consistent with all EMT, emergency room and doctors office protocols by sweeping contaminants away from the vulnerable nasal cavity. Traditional eyewashes irrigate from the outside edge of the eye back toward the nose, where contaminants can then be flushed into the nasal cavity through the lacrimal punctum, nature's ocular cavity drain. Eyewash streams provide Zero Vertical Velocity stream engineering with even laminar flow for enhanced comfort, stability and effectiveness. System includes the AXION MSR eye/face wash head, the necessary connecting hardware, along with a tape measure, eyewash measuring gauge and written guidelines to assure installation complies with the ANSI/ISEA Z358.1 standard.

APPLICATIONS

For use with most Bradley Halo models

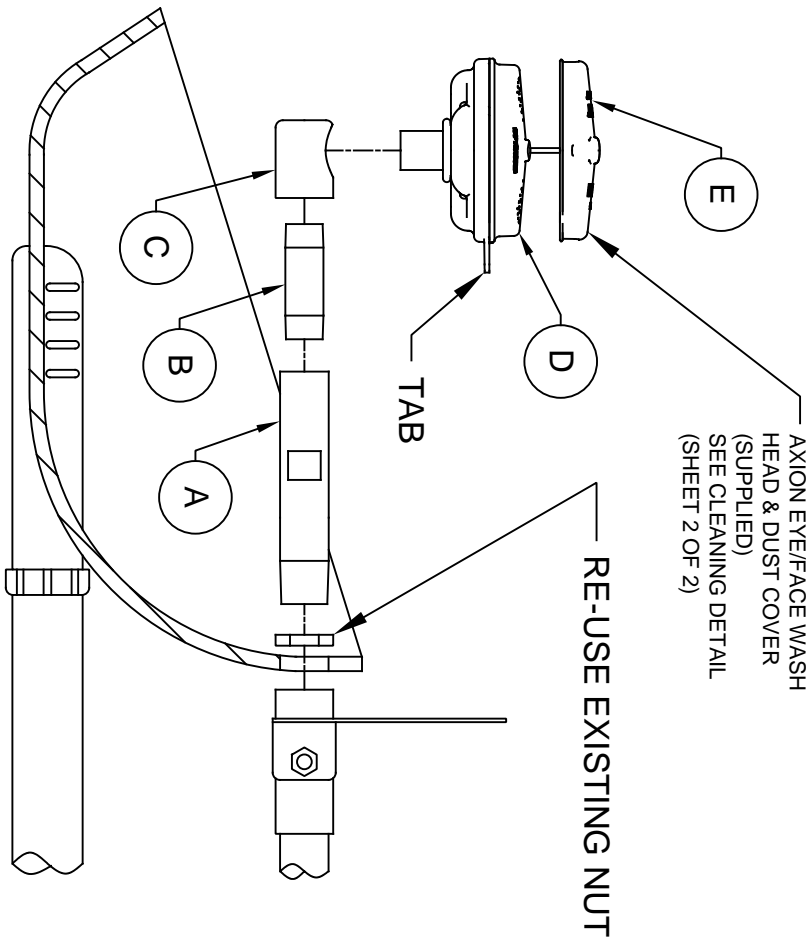
TO UPGRADE BRADLEY HALO UNITS


NOTES:

NOT FOR USE ON ANY FREEZE RESISTANT UNITS.
NOTE CORRESPONDING LETTERS ON PARTS BREAKDOWN DRAWING.
IF EXISTING UNIT INCLUDES HALO DUST COVER, THE DUST COVER SHOULD BE REMOVED
FROM THE ACTUATOR PADDE (4 SCREWS AND NUTS WITH 7/16" FLATS) PRIOR TO
INSTALLATION OF HAWS AX15 RETROFIT KIT.

INSTALLATION INSTRUCTIONS:

1. REMOVE EXISTING BRADLEY HALO EYE/FACE-WASH HEAD.
 - A. USE 5/16" HEX WRENCH TO REMOVE PLUG FROM END OF HEAD.
 - B. REMOVE HEAD BY PULLING GENTLY OUTWARD.
 - C. LOOSEN LOCK NUT AT THE BASIN WITH A 1" OR ADJUSTABLE WRENCH.
 - D. REMOVE FEED TUBE FROM VALVE WITH ADJUSTABLE WRENCH.
 - E. RETAIN LOCK NUT FOR USE WITH HAWS AX15 KIT.
2. FLUSH SYSTEM TO REMOVE LINE DEBRIS PRIOR TO INSTALLING AX15 COMPONENTS.
3. INSTALL EXISTING LOCK NUT ON FEED TUBE ADAPTER (ITEM A).
4. INSERT FEED TUBE ADAPTER (ITEM A) THROUGH HOLE IN BASIN AND THREAD INTO VALVE HAND TIGHT ONLY.
5. THREAD NIPPLE (ITEM B) INTO THE FEED TUBE ADAPTER (ITEM A) HAND TIGHT ONLY.
6. THREAD ELBOW (ITEM C) ONTO THE NIPPLE (ITEM B). TIGHTEN AS REQUIRED TO GET ELBOW OUTLET FACING VERTICALLY UPWARD. ADJUSTABLE WRENCH MAY BE USED ON ELBOW AND/OR FLATS ON FEED TUBE.
7. PLACE LOOP OF DUST COVER (ITEM E) OVER SHANK OF AXION EYE/FACE-WASH HEAD (ITEM D) AND THREAD AXION EYE/FACE-WASH HEAD INTO ELBOW (ITEM C) AS SHOWN. ORIENT TAB (SEE SHEET 2 OF 2) ON AXION EYE/FACE WASH TOWARDS THE BACK (AWAY FROM USER). DO NOT OVER-TIGHTEN.
8. GENTLY TIGHTEN LOCK NUT ON FEED TUBE ADAPTER AGAINST BASIN.
9. FULLY TEST UNIT AND CHECK FOR ANSI COMPLIANCE USING ENCLOSED CHECKLIST AFTER UPGRADING THE INSTALLATION.

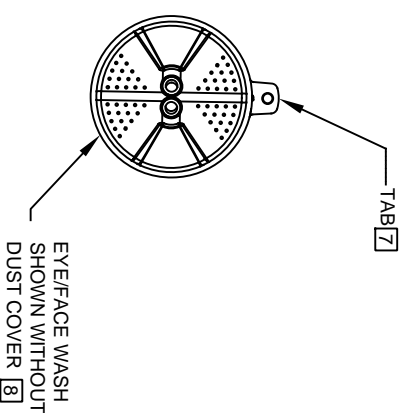


**Hawes®**

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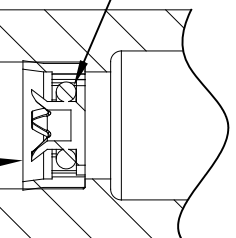
| | | |
|-------------------------|------------|----------------------------|
| ECN NO. REVISED PER BY: | MODEL(S) | PART NUMBER |
| 5507 ECN 5507 | AX15 | 0580000998.D |
| DRAWN: DATE: CHK'D: | | REVISION |
| DP: 01/02/2020 FV | | 1 |
| APPROVED: JL | SCALE: 1:1 | DRAWING TYPE: INSTALLATION |
| | | SIZE: A |
| | | SHEET 1 OF 2 |

EYE/FACE WASH HEAD HAS 2 LARGE OPENINGS [2]
(FOR EYES) AND MULTIPLE SMALLER OPENINGS
(FOR FACEWASH)



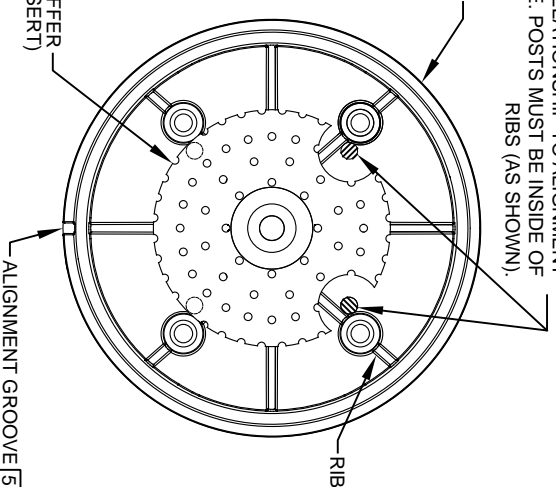
AXION EYE/FACE WASH CLEANING DETAIL

O-RING

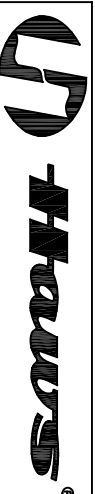


EYE/FACE WASH
SHOWN WITHOUT
DUST COVER [8]

NOTE ORIENTATION OF POSTS IN
RELATIONSHIP TO ALIGNMENT
GROOVE. POSTS MUST BE INSIDE OF
RIBS (AS SHOWN).



4 DETAIL B



WEBSITE: WWW.HAVSCO.COM

| | | | | | |
|-----------------------|--|----------------|--|---------------|--|
| ECN NO. REVISED FROM: | | MODEL(S) | | PART NUMBER | |
| 5507 ECN 5507 | | AX15 | | 05080000998.E | |
| DRAWN: FV | | CHECKED: FV | | REVISION | |
| DATE: 01/08/20 | | DATE: 01/08/20 | | 1 | |
| SCALE: N/A | | DRAWING TYPE: | | SHEET 2 OF 2 | |
| DATE: 01/08/20 | | INSTALLATION: | | 1 | |