

model AX13S

AXION Advantage® Upgrade Kit

FEATURES & BENEFITS

EYE/FACE WASH

AXION® MSR eye/face wash head (patent pending) uses an inverted directional laminar flow to sweep contaminants away from the vulnerable nasal cavity.

OPTIONS

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



SPECIFICATIONS

Model AX13S AXION Advantage® stainless steel eye/face wash system shall include the stainless steel AXION® MSR eye/face wash head, stainless steel connecting hardware, ANSI eyewash gauge, tape measure, complete installation instructions and ANSI compliance information. The AXION Advantage system is ANSI compliant when installed correctly based on manufacturer guidelines and when tested against the ANSI Z358.1 checklist included with the product. The materials provided offer complete ANSI compliance tools and instructions. At the current time, ANSI does not regulate product brands, models, or the interchange of product components.

APPLICATIONS

Perfect for installed emergency equipment that might be outdated, under-performing, or potentially out of compliance with the current ANSI Z358.1 standard. Specifically, this system can replace eyewash heads that flow too low or high, unevenly, or uncomfortably. The user will be assured their equipment will comply with ANSI emergency protocol using the best performing eye/face wash head on the market.

PARTS BREAKDOWN

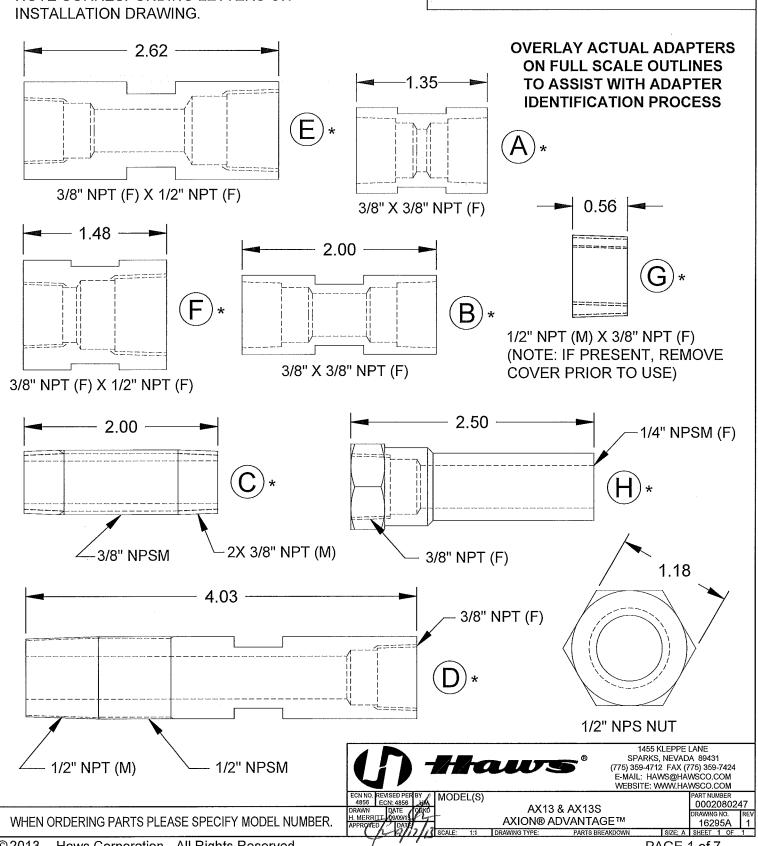
IMPORTANT: UNITS MUST BE FULLY TESTED AND CHECKED FOR ANSI COMPLIANCE USING **ENCLOSED CHECKLIST AFTER UPGRADING** THE INSTALLATION.

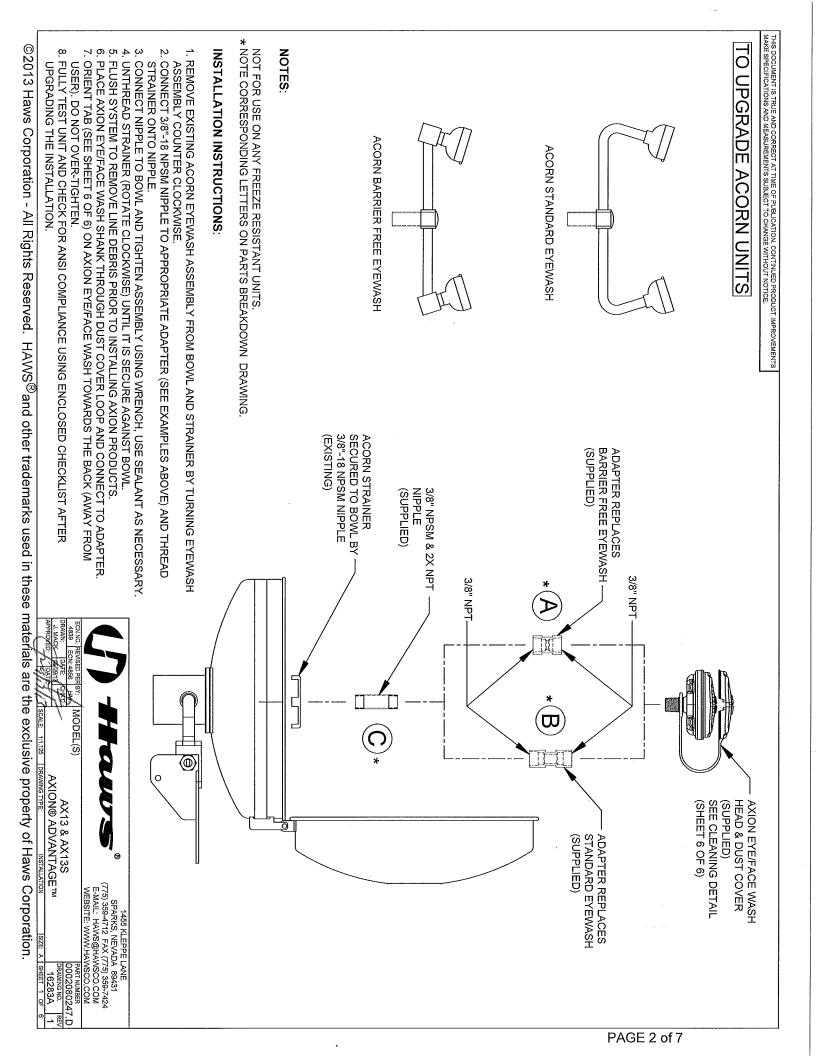
* NOTE CORRESPONDING LETTERS ON

PARTS NOT SHOWN BUT SUPPLIED

- AXION EYE/FACE WASH ASSEMBLY
- MEASURING TAPE
- ** EYEWASH GAUGE
 - ANSI MIN. PERFORMANCE CHECKLIST

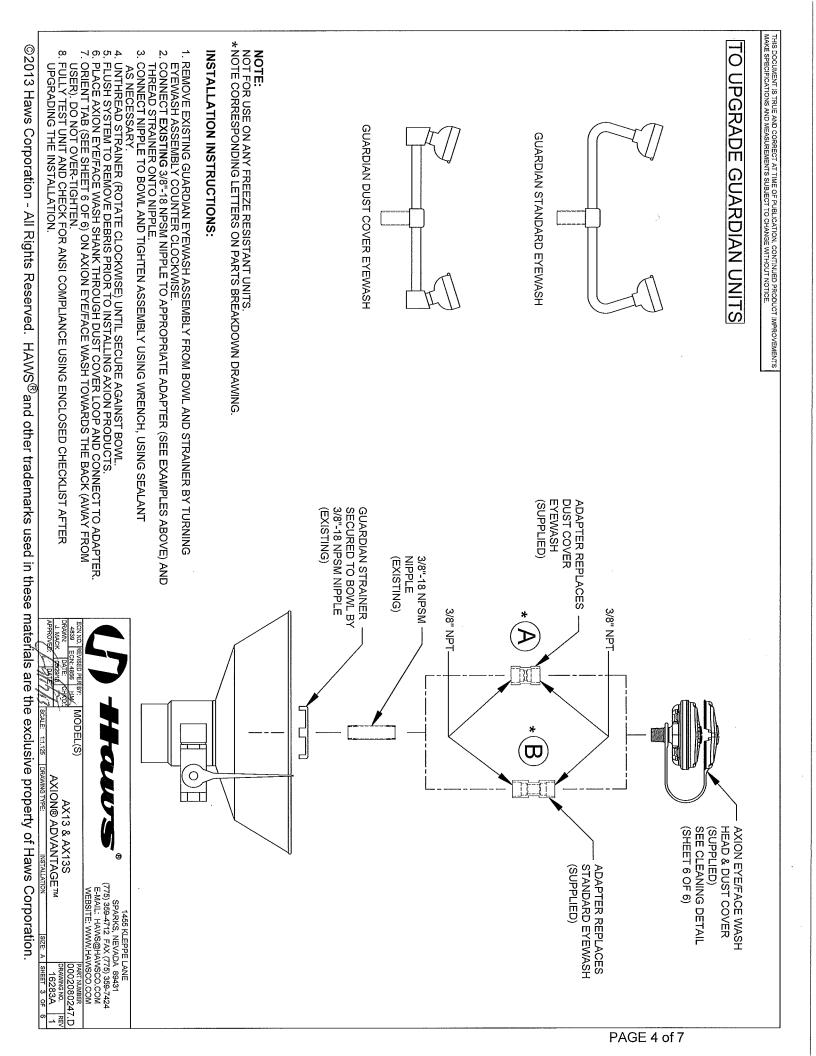
** NOTE: IF PRESENT, REMOVE PAPER-BACKING PRIOR TO USE.





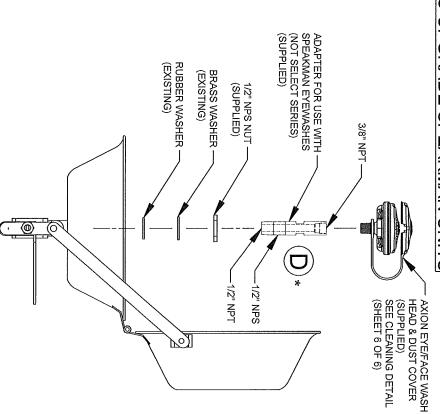
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TO UPGRADE SPEAKMAN UNITS

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NOTE:

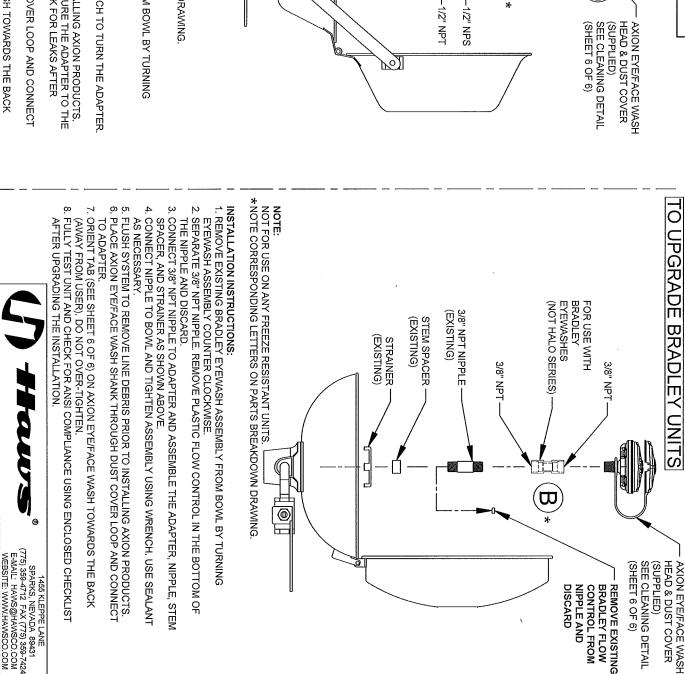
NOT FOR USE ON ANY FREEZE RESISTANT UNITS.
* NOTE CORRESPONDING LETTERS ON PARTS BREAKDOWN DRAWING

INSTALLATION INSTRUCTIONS:

- REMOVE EXISTING SPEAKMAN EYEWASH ASSEMBLY FROM BOWL BY TURNING EYEWASH ASSEMBLY COUNTER CLOCKWISE.
- 2. FULLY THREAD 1/2" NPS NUT ONTO ADAPTER.

JSE SEALANT AS NECESSARY

- 3. ASSEMBLE ADAPTER AND WASHERS AS SHOWN ABOVE.
 4. CONNECT ADAPTER TO BOWL AND TIGHTEN USING WRENCH TO TURN THE ADAPTER
- FLUSH SYSTEM TO REMOVE LINE DEBRIS PRIOR TO INSTALLING AXION PRODUCTS.
 UNTHREAD 1/2" NPS NUT (CLOCKWISE ROTATION) TO SECURE THE ADAPTER TO THE BOWL AND COMPRESS WASHERS AND SEAL BOWL. CHECK FOR LEAKS AFTER INSTALLING.
- PLACE AXION EYE/FACE WASH SHANK THROUGH DUST COVER LOOP AND CONNECT TO ADAPTER.
- ORIENT TAB (SEE SHEET 6 OF 6) ON AXION EYE/FACE WASH TOWARDS THE BACK (AWAY FROM USER). DO NOT OVER-TIGHTEN.
- FULLY TEST UNIT AND CHECK FOR ANSI COMPLIANCE USING ENCLOSED CHECKLIST AFTER UPGRADING THE INSTALLATION.

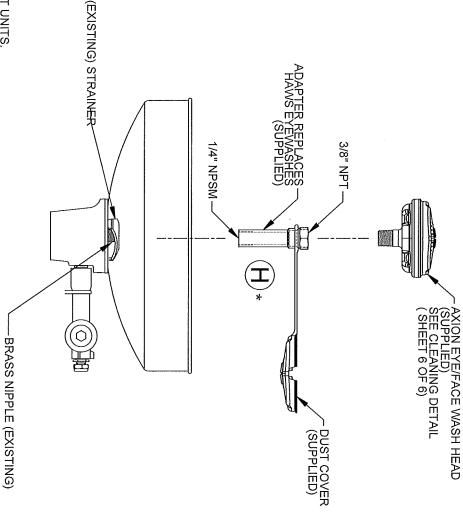


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MODEL(S)

AX13 & AX13S AXION® ADVANTAGE™

UPGRADE HAWS



*NOTE CORRESPONDING LETTERS ON PARTS BREAKDOWN DRAWING.

INSTALLATION INSTRUCTIONS:

- 1. REMOVE EXISTING HAWS EYEWASH ASSEMBLY FROM BOWL BY TURNING EYEWASH
 ASSEMBLY COUNTER CLOCKWISE. DO NOT REMOVE SUPPLY NIPPLE FROM BOWL HOLDER.
 2. PLACE HAWS ADAPTER THROUGH DUST COVER LOOP. THREAD HAWS ADAPTER ONTO SUPPLY
 NIPPLE UNTIL SNUG AGAINST EXISTING STRAINER. USE SEALANT AS NECESSARY.
 3. FLUSH SYSTEM TO REMOVE LINE DEBRIS PRIOR TO INSTALLING AXION PRODUCTS.
 4. THREAD AXION EYE/FACE WASH ONTO ADAPTER. ORIENT TAB (SEE SHEET 6 OF 6)
 TOWARDS THE BACK (AWAY FROM THE USER). DO NOT OVER TIGHTEN.

- 5. PLACE DUST COVER ONTO EYE/FACE WASH 6. SUPPLIED HAWS ADAPTER MAY NOT BE REC 7. FULLY TEST UNIT AND CHECK FOR ANSI CON . SUPPLIED HAWS ADAPTER MAY NOT BE REQUIRED IN SOME APPLICATIONS. FULLY TEST UNIT AND CHECK FOR ANSI COMPLIANCE USING ENCLOSED CHECKLIST AFTER UPGRADING THE INSTALLATION.

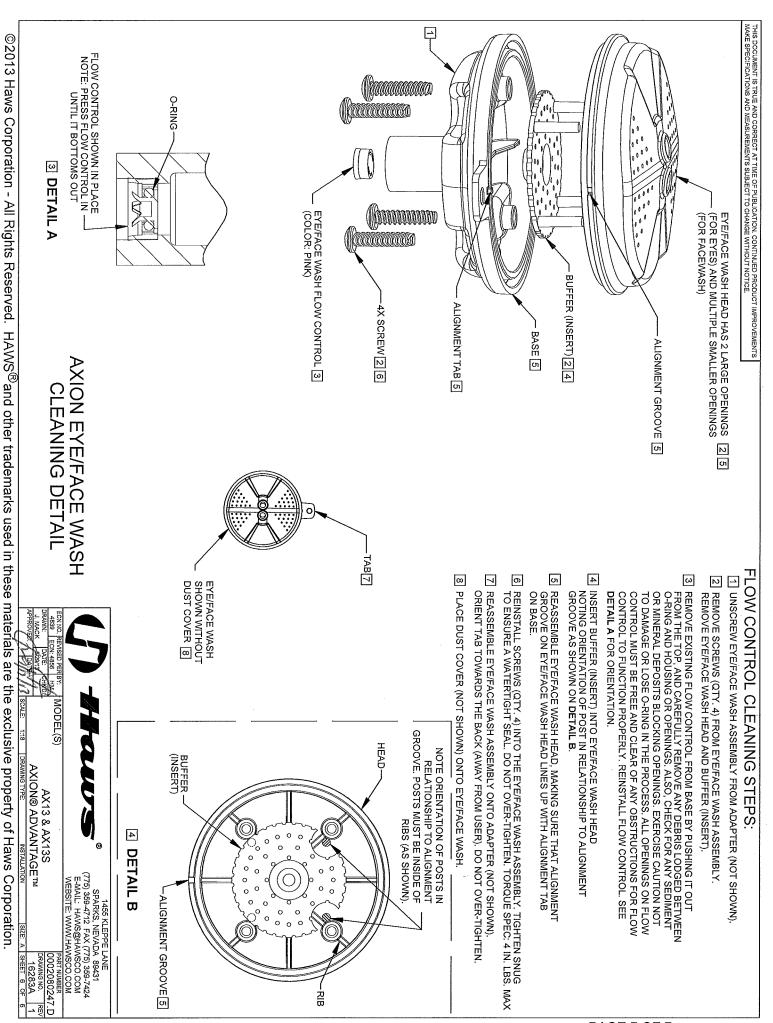


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