



INSTALLATION, OPERATION & MAINTENANCE INSTRUCTIONS

1455 Kleppe Lane ♦ Sparks, NV 89431-6467 ♦ (775) 359-4712 ♦ Fax (775) 359-7424
E-mail: haws@hawsco.com ♦ website: www.hawsco.com

No. 0002075200 (3)

Model 5010SS

NOTE TO INSTALLER: Please leave this information with the Maintenance Department.

LIMITED WARRANTY

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SHOULD YOU EXPERIENCE DIFFICULTY WITH THE INSTALLATION OF THIS MODEL PLEASE CALL:

TECHNICAL SUPPORT: 1-800-766-5612
FOR CUSTOMER SERVICE: 1-888-640-4297

OPERATION & MAINTENANCE INSTRUCTIONS

FLOW ADJUSTMENT:

Step 1: Gain access to flow adjustment screw by removing cover nut and button (see Installation Drawing).

Step 2: Adjust flow with screwdriver: clockwise for more flow, counterclockwise for less.

Step 3: If desired flow is not obtained, clean screen located at base of valve body (see Installation drawing page 4 of 4) and make sure screwdriver stop (not supplied) is fully opened. **Note:** To remove head and gain access to screen (for example, when used with electric water cooler), keep the inlet nipple from turning by holding it with locking pliers inside the fountain, beneath the basin.

Step 4: Replace button and cover nut.

CARTRIDGE ASSEMBLY REPLACEMENT:

Note: Replacement cartridge, screen, and gasket is available as P/N VRK5010. To gain access to cartridge assembly with gasket:

Step 1: Remove cover nut and button, then remove retaining nut using universal spanner wrench (Haws part number 0006983506 – not supplied).

Step 2: Pull cartridge assembly out.

Step 3: Insert new cartridge with gasket.

- Do not remove gasket that comes with new cartridge.
- Ensure that the gasket on the new cartridge is very clean with no debris.
- Make sure there is no foreign matter in the valve body before inserting the new cartridge assembly with gasket into the valve body.
- When inserting cartridge assembly with gasket, align inlet and outlet ports on cartridge, with holes in the valve body.
- Ensure the cartridge ports are properly aligned and cartridge has bottomed out by turning slightly into place.

Step 4: Install retaining nut until it makes contact with the cartridge, then tighten 1 1/4 turn farther.

Step 5: Replace button and cover nut.

CAUTION: When replacing cartridge assembly, damage can occur if not properly re-installed. Read instructions carefully.

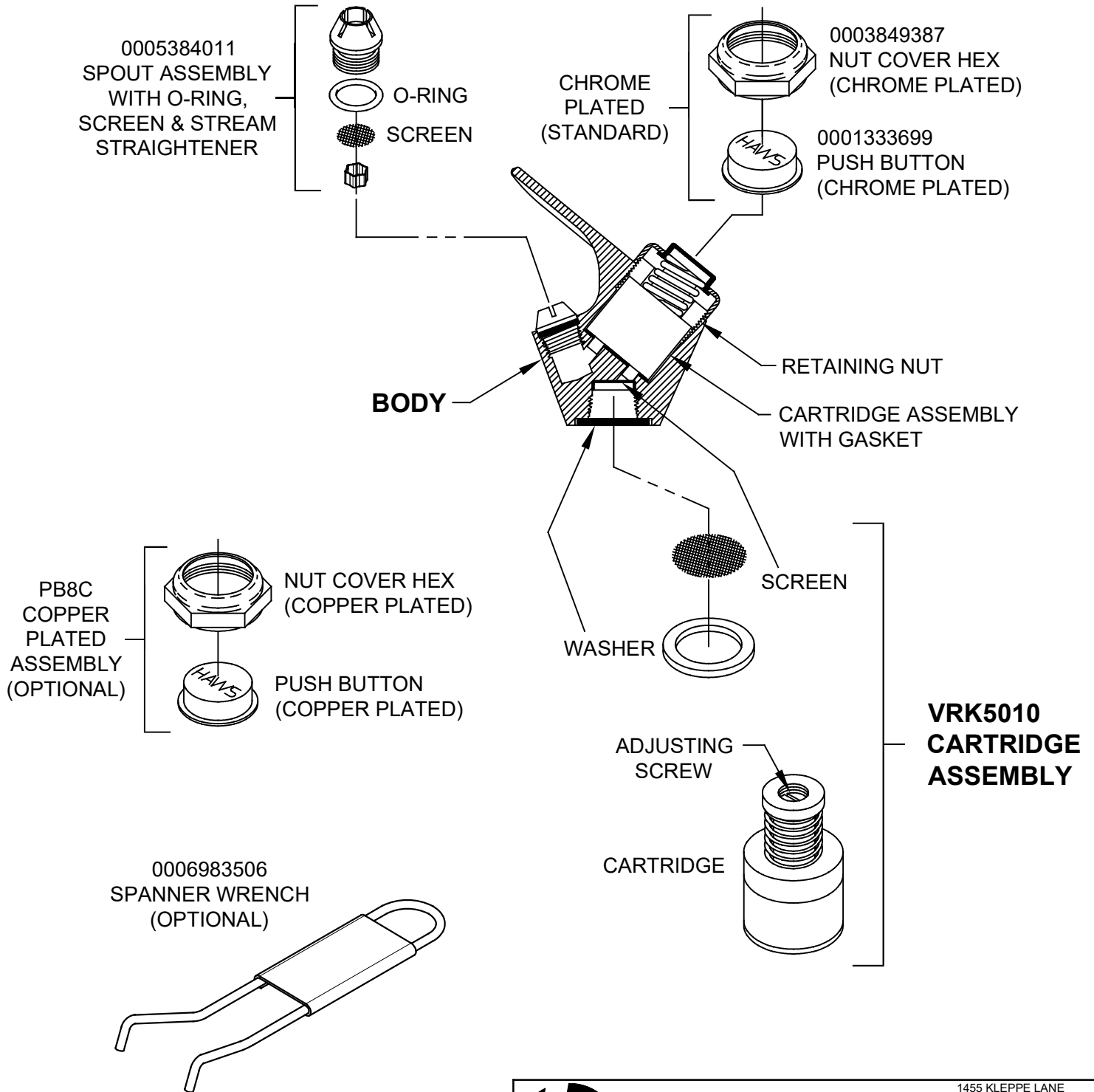
OPTIONAL PB8C (COPPER PLATED PUSH BUTTON & NUT) CLEANING & CARE:

If evidence of copper oxidation arises, simply rub surface with a soft rag and salt & water mixture. Soft cleaning solutions may also be used on the copper button surface.

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PART BREAKDOWN



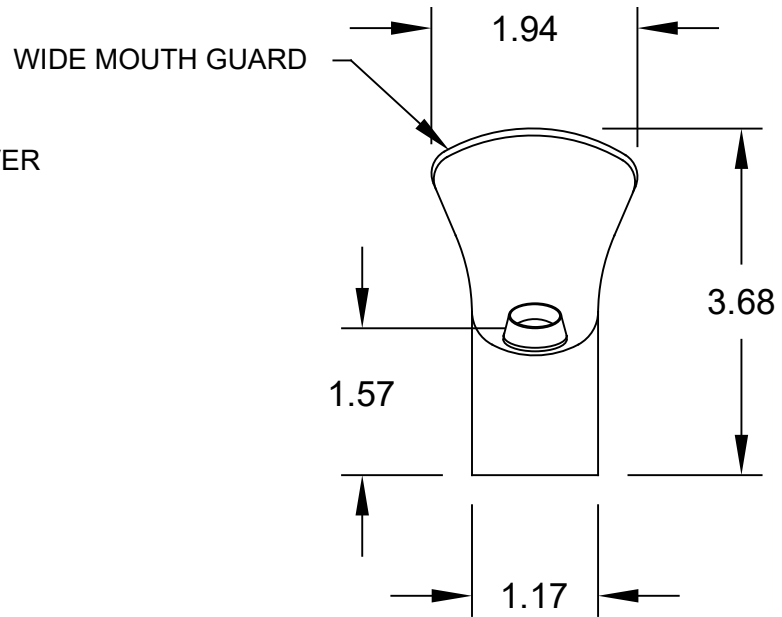
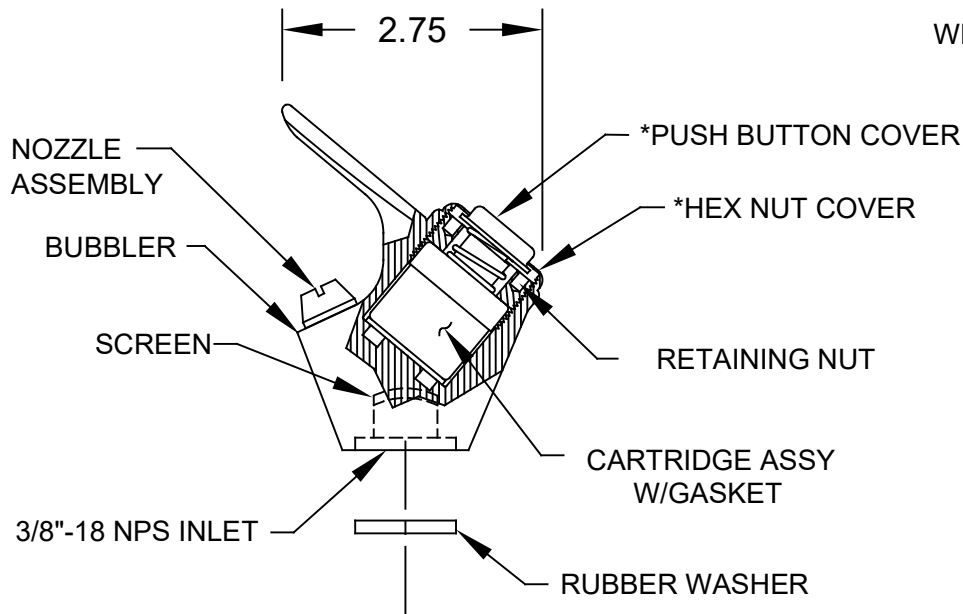
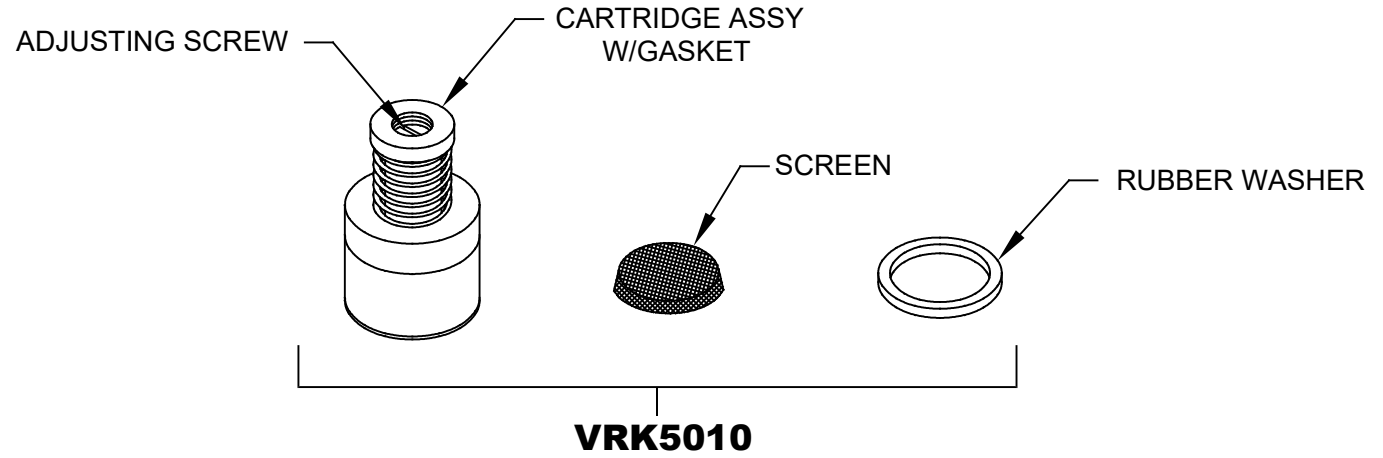
WHEN ORDERING PARTS PLEASE SPECIFY MODEL NUMBER.

		1455 KLEPPE LANE SPARKS, NEVADA 89431 (775) 359-4712 FAX (755) 359-7424 E-MAIL: HAWS@HAWS.CO.COM WEBSITE: WWW.HAWS.CO.COM	
		ECN NO. 4215 ECN: 5913 DRAWN: BW APPROVED: FV	REVISED PER BY KM DATE 01/14/09 DATE 07/18/23
SCALE: 1:1		DRAWING TYPE: PARTS BREAKDOWN	SIZE: A SHEET 1 OF 1


NOTES:

TO ADJUST FLOW:

1. REMOVE HEX NUT COVER AND PUSH BUTTON COVER.
2. ADJUST WITH SCREWDRIVER: CLOCKWISE TO INCREASE FLOW & COUNTER-CLOCKWISE TO DECREASE FLOW.
3. IF DESIRED FLOW IS NOT OBTAINED, CLEAN SCREEN AT INLET (SEE 5010SS OPERATION AND MAINTENANCE MANUAL FOR ACCESS INSTRUCTIONS).
4. REPLACE PUSH BUTTON COVER AND HEX NUT COVER.



*CHROME PLATED PUSH BUTTON COVER & NUT ARE STANDARD ON 5010SS. COPPER PLATED OPTION IS AVAILABLE AS MODEL PB8C.

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				ECN NO. 4215 DRAWN: SLS APPROVED: FV	REVISED PER: ECN: 5913 DATE: 01/14/99 DATE: 07/18/23
SCALE: 1:1		DRAWING TYPE: INSTALLATION		SIZE: A SHEET 1 OF 1	