



model 6426
Water Filter

FEATURES & BENEFITS

ADVANCED FILTRATION

Great for places where water quality might be suspect by reducing the lead content in the water supply to levels below 15 ppb.

ADVANCED FILTRATION

Performance demonstrated under NSF Standard 42 and 53 by independent, certified testing laboratory.



OPTIONS

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

SPECIFICATIONS

Model 6426 lead removal 10" x 2" (25.4 x 5.1 cm) in-line filter shall reduce lead from incoming water to levels below 15 ppb (@ flow rate = 0.5 gpm (1.9 L); pressure = 60 psi (4.2 bar)) for up to 500 gallons (1893 L), and filters particulate lead to 10 microns and absorbs soluble lead, with maximum flow of .5 gpm (1.9 L). Therefore, only 1 bubbler may be operated at a time on dual units. Does not leach lead once absorbed.

APPLICATIONS

Specifically, the 6426 is intended for public and private settings where the water supply might or does require some kind of lead removal for a drinking fountain. Haws manufactures drinking fountains, electric water coolers and electric drinking fountains to be lead-free by all known definitions including ANSI/NSF Standard 61, Section 9, California Proposition 65 and the Federal Safe Drinking Water Act.

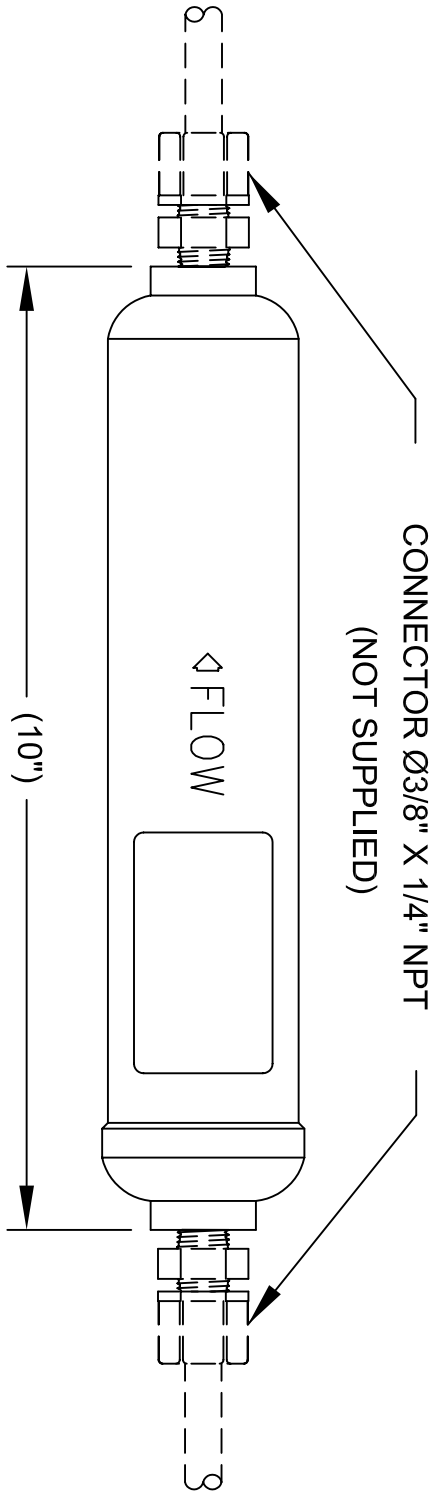


FIGURE. 1
(FOR 3/8"[9.5] TUBING)

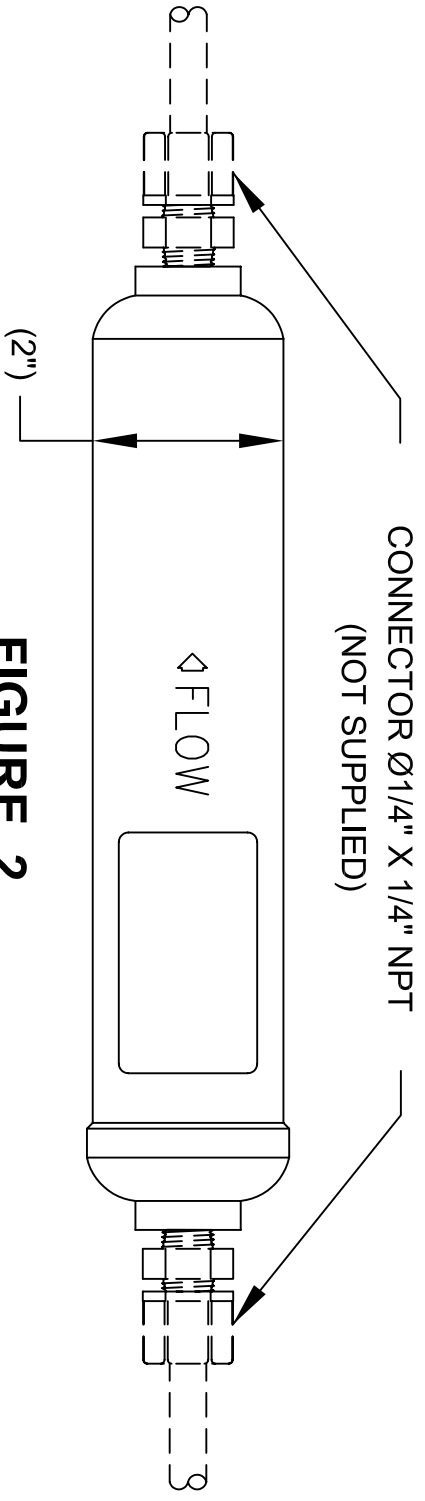


FIGURE. 2
(FOR 1/4"[6.4] TUBING)



1455 KLEPPE LANE
SPARKS, NEVADA 89431
(775) 359-4712 FAX (775) 359-7424
E-MAIL: HAWS@HAWSCCO.COM
WEBSITE: WWW.HAWSCCO.COM

| | | | | |
|-----------|----------|-------|-----------------|--------------|
| EQN NO.: | 7585928 | REV: | MODEL(S): | 0002077567.D |
| DATE: | 05/05/98 | BY: | INFO FAX DOC #: | 26426 |
| APPROVER: | JF | DATE: | 6426 | 13559A00 |
| | | | | 7 |