

FEATURES & BENEFITS

OPTIONS

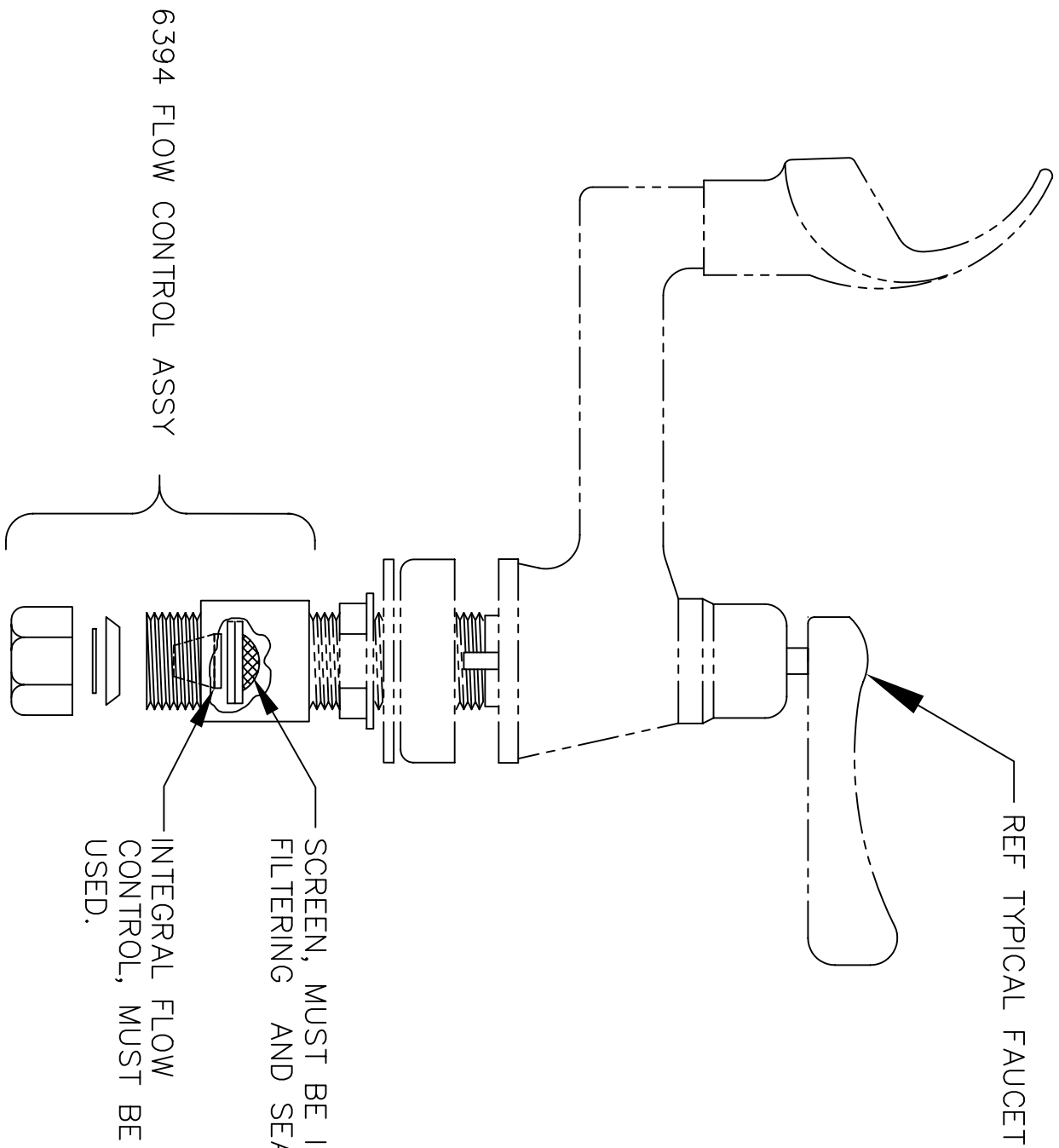
For more information, visit www.hawsc.com or call (888) 640-4297.



SPECIFICATIONS

Model 6394 flow control is engineered to provide a proper drinking stream height at pressures varying from 30 - 90 psi (2.1 - 6.2 bar). It is important that the flow control selected match the bubbler orifice. Lead-free Tellurium copper coupling with .4 gpm (1.5 L) flow rate. Includes cone, friction washers and slip joint nut. 9/16" (1.4 cm) OD inlet x 1/2" NPT(F) outlet.

APPLICATIONS



Haus
corporation

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DESIGNED BY: JBS	DATE: 04/98	TITLE: FLOW CONTROL	SCALE: 1:1.5	DRAWING TYPE: INSTALLATION/BACK
CHKD: MRR	DATE: 3/7/95	MODEL: 6394	INFO FAX DOC #:	
ECN: 3280				
Q. EXLINE				
APPROVED:				
0002077564				
11853C00				
SIZE: A	SHT: 1	OF: 1		