

FEATURES & BENEFITS

OPTIONS

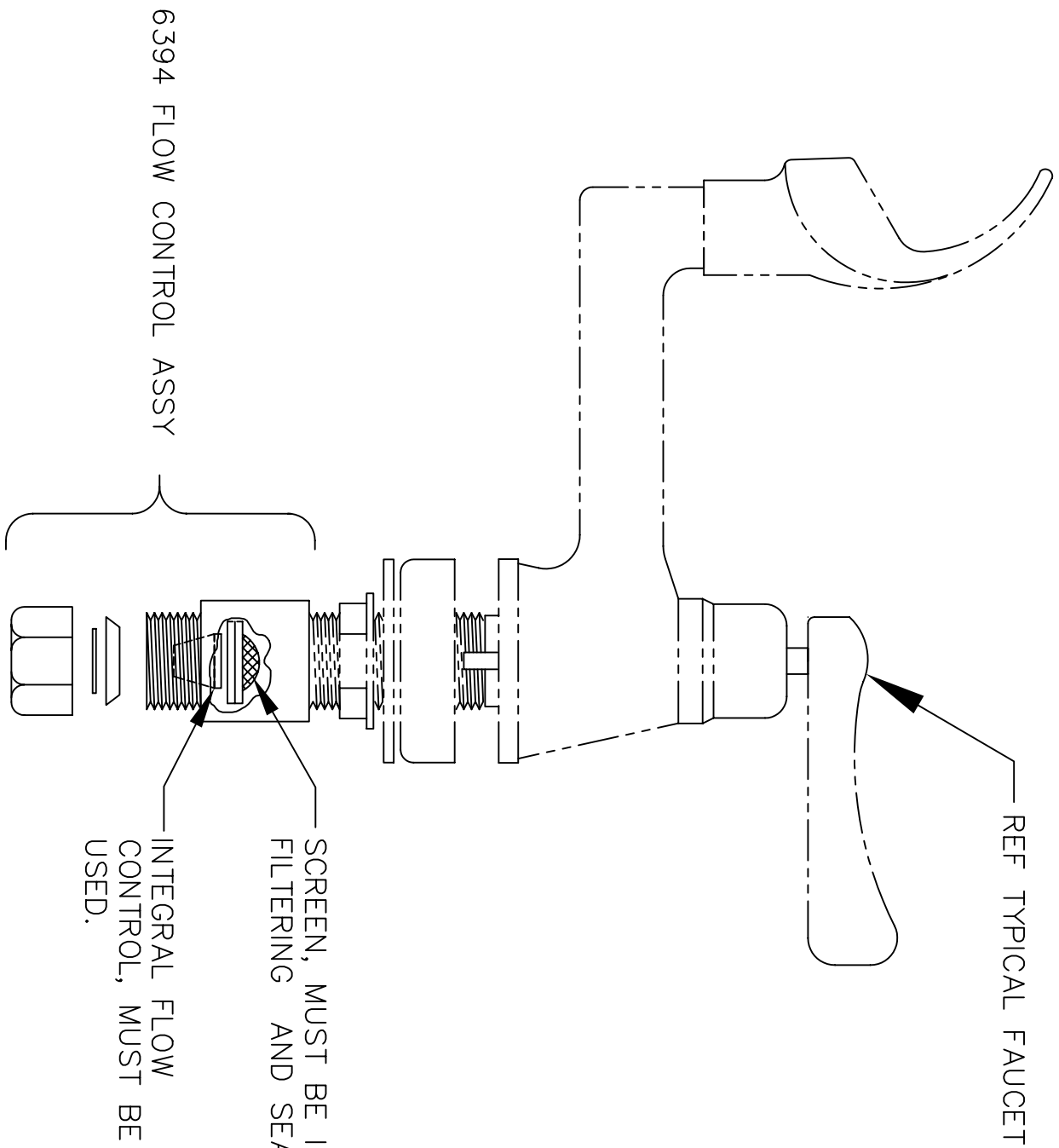
To see all options for this model, visit www.hawesco.com



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



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DESIGNED BY	JBS	DATE		TITLE	FLOW CONTROL
CHKD BY	MRR			MODEL	6394
DATE	3/7/95			INFO FAX DOC #	
SCALE	1:1.5			DRAWING TYPE	INSTALLATION/REBACK
DRAWING NUMBER	11853C00			REV.	2
SIZE	A			Sht.	1 of 1