




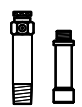


MATERIALS & DESIGN DATA

ULTRAMATIC:	EPOXY COATED DUCTILE IRON, ASTM A536 400 PSIG, 350°F
FLOW CARTRIDGE:	304 STAINLESS STEEL MOVING PARTS IN BRASS HOUSING, PAT # 8517051
CARTRIDGE SEAL:	EPDM
BUTTERFLY VALVE:	EPOXY COATED CAST IRON, LUG TYPE BODY, ASTM A126, CLASS B, 225 PSIG, 250°F, EPDM SEAT, 304 STAINLESS STEEL DISK, 416 STAINLESS STEEL SHAFT, ON-OFF w/ HANDLE
BOLTS:	ZINC PLATED STEEL
THREADED ADAPTERS:	DUCTILE IRON, ASTM A395, 175 PSIG, 250°F, STANDARD 125# CLASS B FLANGES

ACCESSORIES

	Order Code	Part No.	Description
	<input type="checkbox"/> A AV-025.	AUTOMATIC AIR VENT 250°F, 150 PSIG, positive shut-off, ¼" MNPT
	<input type="checkbox"/> B BD-075.	BLOWDOWN / VENT / DRAIN 325°F, 600 PSIG, ¾" hose bib & cap
	<input type="checkbox"/> H HT.	HANGING TAG with Model No., Location, Flow Rates (Maximum 7 Characters)
	<input type="checkbox"/> V MV-025.	MANUAL AIR VENT 325°F, 400 PSIG, ¼" MNPT, Side Discharge
	<input type="checkbox"/> W TW-075.	THERMOMETER WELL ¾" MNPT
	<input type="checkbox"/> X MV-025L.	MANUAL AIR VENT EXTENDED 325°F, 400 PSIG, ¼" MNPT, Side Discharge, 2¼" O.A.L.
	 PTE.	PRES / TEMP TEST PLUG EXTENSION 1⅞" O.A.L.

FLOW RATES Control Range [PSID]

SIZE [inches]	LO (2-45)	STD (5-50) for 2½" w/ sm. body STD (2-45) for 2½" w/ lg. body	HI (2-45)	EX HI (4-70)
	(± 5.0%, 5 GPM increments)			
2½	25 - 70	75 - 100	105 - 165	140, 160, 180, 200, 220, 240

ORDER DATA

Sample Part #:

A 2 T B 0 2 5 0 - 0 0 1 1 0 X

Model _____
 Coil Pak Size _____
0250 = 2½"
 Flow Rate (GPM) _____
 Extended Accessories (ES) _____
 Port Accessories (Return Side) _____
 Port Accessories (Supply Side) _____
 Option Order Codes (HT) _____

A2TB coil paks include base model UltraMatic & Butterfly Valve.
 Additional accessories and options may be ordered separately.
 NOTE: Flow Rate Determines LO, STD, HI or EX HI Model

PROJECT _____
 CONTRACTOR _____
 PO/JOB NO. _____
 ENGINEER _____
 REPRESENTATIVE _____
 DATE _____