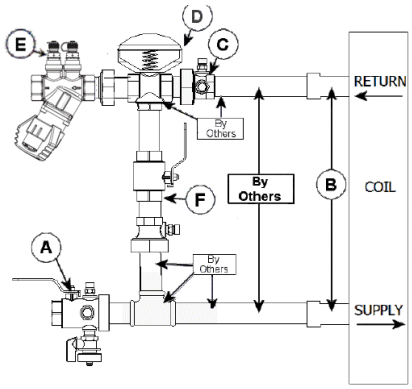
Bell & Gossett
xylem

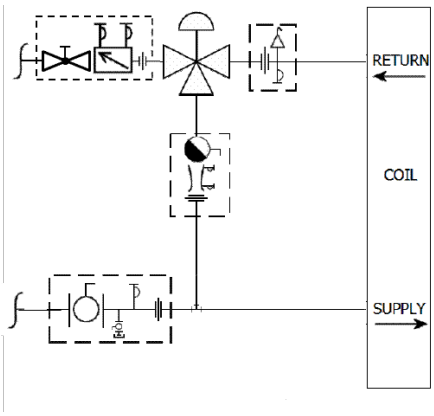
Submittal
A-616.11C

Job: **Representative:**

Unit tag:		Order number:		Date:	
Engineer:		Submitted by:		Date:	
Contractor:		Approved by:		Date:	

Circuit Sentry™ Flo-Setter II AF3BMV Valve Kit





Description

The Bell & Gossett AF3BMV Valve Kit is a packaged and partially pre-assembled collection of common components required for commissioning a terminal unit. Temperature control valves, piping and coils are not supplied by Bell & Gossett.

The AF3BMV Kit consists of:

Balloon	Part number	Inlet connection	Outlet connection	Description
A				**Model UBV** - combination shut off valve and union end with one pressure / temperature port, drain valve and tailpiece
B				Connection size for coil/terminal
C				**Model UA -** union accessory with one pressure / temperature port, manual air vent, tailpiece and union end
D				Connection size for two-way temperature control valve (by others)
E				**Model AF** - Circuit Sentry™ Flo-Setter II, externally adjustable balance and commissioning valve with supplied optional ball isolation/shut off valve, two pressure/temperature ports, tailpiece, and union end
F				**Model MV** - Venturi/ball valve combination, calibrated balance, commissioning and positive shut off valve with two pressure/ temperature ports, standard port ball valve, tailpiece and union end

This information is subject to change without notice. All information presented herein is believed reliable and in accordance with accepted engineering practices. Xylem makes no warranties as to the completeness of this information. Users are responsible for evaluating individual product suitability for specific applications. Xylem assumes no liability whatsoever for any special, indirect or consequential damages arising from the sale, resale or misuse of its products.

© 2026 Xylem Inc. or its affiliate. All rights reserved. Xylem, Bell & Gossett and Circuit Sentry are registered trademarks of Xylem Inc. or one of its subsidiaries. All other trademarks or registered trademarks are the property of their respective owners.

xylem
Let's Solve Water