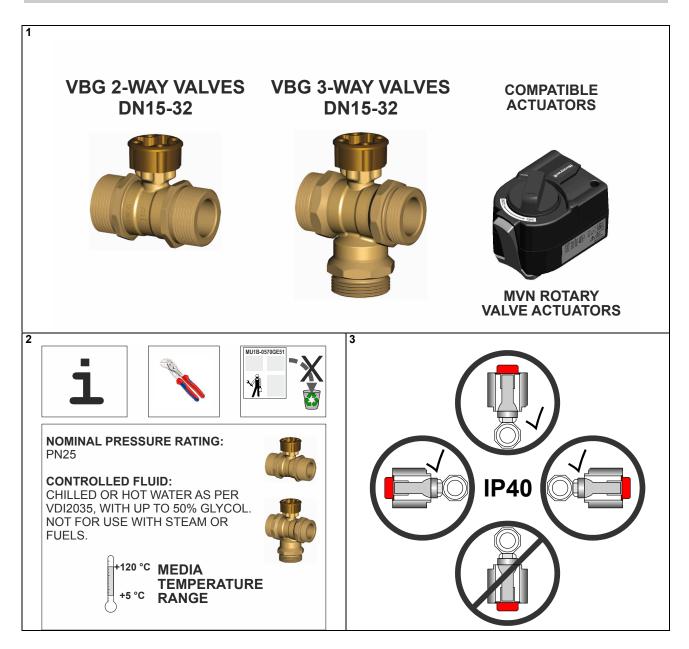
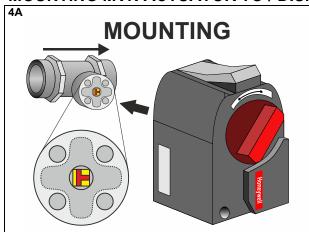
VBG2 and **VBG3** Control Ball Valves

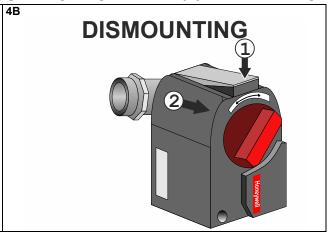
Externally Threaded, DN15-32, for Use with 3-Nm Rotary Valve Actuators

MOUNTING INSTRUCTIONS

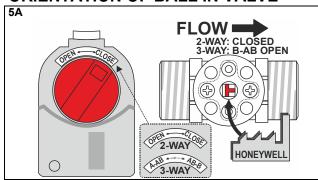


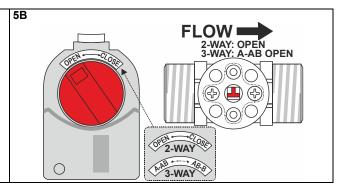
MOUNTING MVN ACTUATOR TO / DISMOUNTING FROM 2-WAY / 3-WAY VALVES



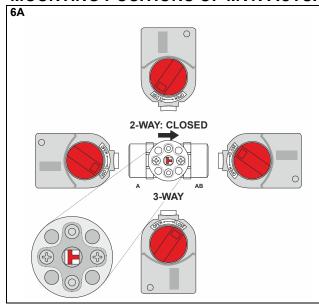


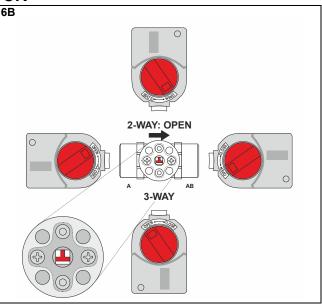
ORIENTATION OF BALL IN VALVE



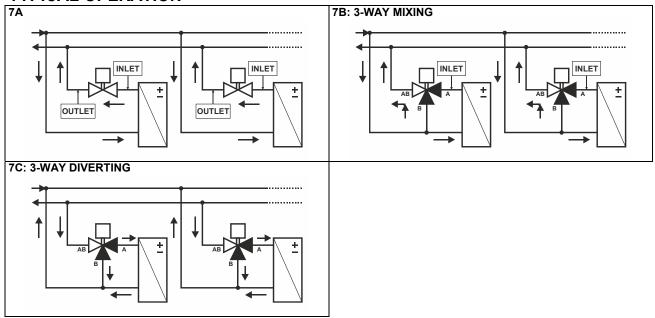


MOUNTING POSITIONS OF MVN ACTUATOR

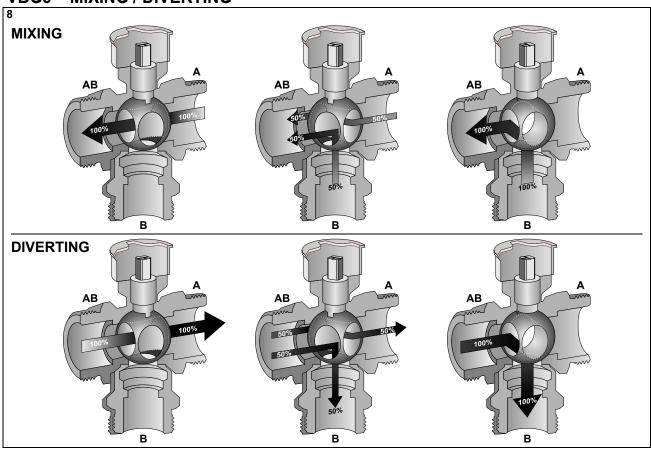




TYPICAL OPERATION



VBG3 – MIXING / DIVERTING

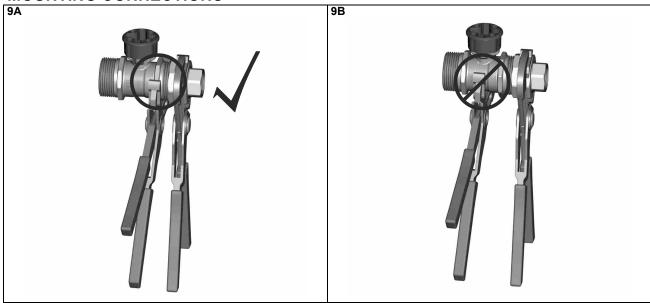


CONNECTION SET

connection	pipe size	DN	order number	connection set		description
internal thread	G 1/2"	15	AC-15TF-1			consisting of 1 union nut, 1 tailpiece, and 1 gasket
	G 3/4"	20	AC-20TF			
	G 1"	25	AC-25TF			
	G 1-1/4"	32	AC-32TF			

dimensio	order number		
	а	С	Order Humber
	G 1" G 1-1/4" G 1-1/2" G 2"	G 1/2" G 3/4" G 1" G 1-1/4"	AC-15TF-1 AC-20TF AC-25TF AC-32TF

MOUNTING CONNECTIONS



DISPOSAL OF VBG CONTROLL BALL VALVES

OBSERVE LOCAL REQUIREMENTS ON PROPER WASTE RECYCLING / DISPOSAL!

- · Dezincification-resistant brass body
- Chrome-plated brass ball
- Teflon® seals with EPDM O-rings
- Noryl® flow control insert

Honeywell

Manufactured for and on behalf of the Environmental and Combustion Controls Division of Honeywell Technologies Sàrl, Rolle, Z.A. La Pièce 16, Switzerland by its Authorized Representative:

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