## DMB SERIES – METAL DIAPHRAGM **VALVES**



- Globe-pattern valve.
- Opens and closes drip tight at very low pressures.
- Perfectly balanced diaphram with no distortion caused by uneven hydraulic forces on shut off or during regulation.
- Components are durable.
- Exceptionally stable action during shut-off and pressure regulation. Absolutely no pressure surges or chattering.
- Available in angle and linear configuration.
- Valves manufactured by Bermad.

**SPECIFICATIONS** 

Valve Pattern: Sizes: End Connections:

**Operating Pressure Range:** Temperature Range: Materials:

## Globe

3/4", 1", 11/2", 2", 21/2", 3"R, 3", 4", 6", 8", 10",12" & 16"R Female threaded NPT/BSP 3/4", 1", 11/2", 2", 21/2", 3"R & 3" Grooved (Victaulic): 2", 3", & 4" Flanged: ISO PN16, ANSI 125, BST-D 2", 21/2", 3"R, 3", 4", 6", 8", 10", 12" & 16"R

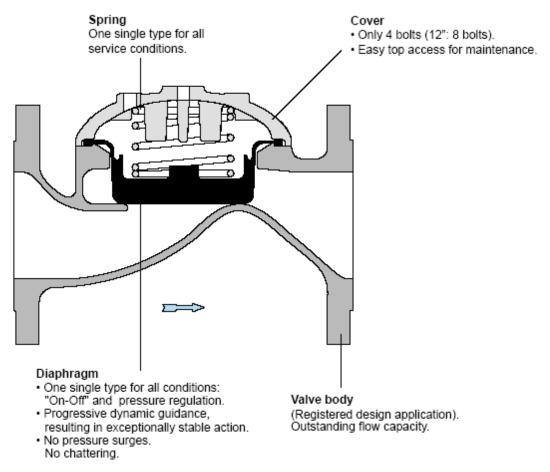
7-230 psi (0.5-16 bar) Water up to 175°F (80°C) Body and Cover: 3/4", 1", 11/2" Brass only 2"-16"R Cast Iron, Polyester coated Diaphragm: Nylon-fabric Reinforced Natural Rubber; Options: NBR,

EPDM Spring: Stainless steel

Model No.	Size	Fitting	Cv
DM0075B	3⁄4″	FNPT	11.4
DM100B	1″	FNPT	12.8
DM150B	1 1⁄2″	FNPT	32.5
DM200B	2″	FNPT	56
DM250B	2 1⁄2″	FNPT	84
DM300B	3″	FNPT	134
DM200BG	2″	VICTAULIC	56
DM300BG	3″	VICTAULIC	134
DM400BG	4″	VICTAULIC	275
DM300BF	3″	FLANGED	134
DM400BF	4″	FLANGED	275
DM600BF	6″	FLANGED	680







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## EXPERIENCE, QUALITY, AND SERVICE SINCE 1934