

Indicating Valves, Butterfly or Ball Type

Design features provide a dependable visible indication of the open position even at a distance. If excessive force is applied to the handle, weakness-joints will break so as to preserve correct orientation between indicator and valve position. Valve and indicator parts are so designed that they can be assembled only one way, always to give correct indication. All FM Approved indicating valves turn clockwise to shut. They are small, lightweight, and, because of a resilient seat, are easy to operate. They are not subject to sticking or dropped gates. They are not recommended for throttling service. Unless otherwise noted in the listing, these valves have 175 psi (1205 kPa) rated working pressure.

Model Nos. BT 175, BG 175, HRG300, HRW300

<i>Model No.</i>	<i>Product Type</i>	<i>Nominal Pipe Size, in. (mm)</i>	<i>Rated Working Pressure, psi (kPa)</i>	<i>Remarks</i>
BT 175	Butterfly Valve, Threaded Ends	1, 1¼, 1½, 2, 2½ (25, 32, 40, 50, 65)	175 (1205)	a, b, c
BG 175	Butterfly Valve, Grooved Ends	2, 2½ (50, 65)	175 (1205)	a, b, c
HRG300	Butterfly Valve, Grooved Ends	2½, 3, 4, 6 (65, 80, 100, 150)	300 (2070)	a, b, c
HRW300	Butterfly Valve, Wafer Body	2½, 3, 4, 6 (65, 80, 100, 150)	300 (2070)	a, b, c

Remarks:

- a. Available with dual supervisory switches.
- b. FM Approved for indoor and outdoor services.
- c. FM Approved for aboveground installations only.

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Listing Country:	United Kingdom
Certification Type:	FM Approved