

Monitored Wafer Butterfly Valve Fig DW



Design:	Gear operated monitored butterfly valve
End Connection:	Fits between ANSI 125 and Table E Flanges.
Body Materials:	Ductile iron body, A1 bronze disc, nickel chrome plated
Seats & Trim:	EPDM Encapsulated
Pressure:	175 PSI
Application:	Designed to initiate a signal at appropriate supervisory equipment to show whether a valve is open or closed. Suitable for fire protection and distribution systems

Face to Face Dim	Part No.	Size NB (mm)	Price \$
46	VFBFW-76-GEAR	i 65	761.16
46	VFBFW-88-GEAR	i 80	782.85
52	VFBFW-114-GEAR	100	624.28
56	VFBFW-165-GEAR	150	880.14
60	VFBFW-219-GEAR	i 200	1534.26

Price Group: SD
VB03

Screwed BSP Bronze Monitored Butterfly Valve Fig BT

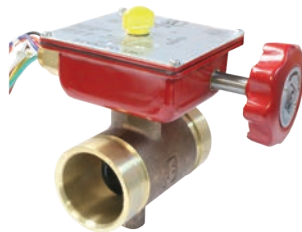


Design:	Gear operated monitored butterfly valve
End Connection:	Screwed BSP
Body Materials:	A1 bronze disc
Seats & Trim:	EPDM encapsulated
Pressure:	Max 175PSI at 0-120°C
Application:	Designed to initiate a signal at appropriate supervisory equipment to show whether a valve is open or closed. Fire protection and distribution systems.

Face to Face Dim	Part No.	Size NB (mm)	Price \$
54	VGBBB-34-GEAR	25	396.47
67	VGBBB-43-GEAR	32	411.18
73	VGBBB-48-GEAR	i 40	424.88
82.4	VGBBB-60-GEAR	50	533.29

Price Group: FE
VB03

Grooved Bronze Monitored Butterfly Valve Fig BG



Design:	Gear operated monitored butterfly valve
End Connection:	Grooved
Body Materials:	A1 bronze disc
Seats & Trim:	EPDM encapsulated
Pressure:	Max 175 PSI at 0-120°C
Application:	Designed to initiate a signal at appropriate supervisory equipment to show whether a valve is open or closed. Suitable for fire protection and distribution systems

Face to Face Dim	Part No.	Size NB (mm)	Price \$
114	VGBBF-60-GEAR	50	507.76

Price Group: FE
VF01

Grooved Mon Ductile Iron Butterfly Valve Fig HPG



Design:	Gear operated monitored butterfly valve
End Connection:	Grooved
Body Materials:	A1 bronze disc
Seats & Trim:	EPDM encapsulated
Pressure:	Max 300 PSI at 0-120°C
Application:	Designed to initiate a signal at appropriate supervisory equipment to show whether a valve is open or closed. Suitable for fire protection and distribution systems

Face to Face Dim	Part No.	Size NB (mm)	Price \$
96.4	VGBFHP-76-GEAR	65	509.65
96.4	VGBFHP-88-GEAR	80	528.08
115.4	VGBFHP-114-GEAR	100	565.88
132.4	VGBFHP-165-GEAR	150	794.42
147.7	VGBFHP-200	200	1135.99

Price Group: FE
VF02

