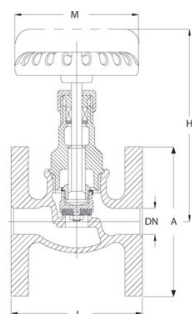
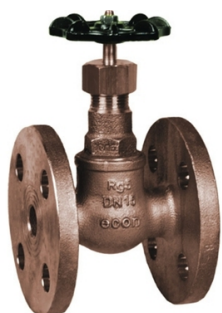


ECON® Globe valve Type: 254 Bronze Flange PN32



Characteristics

- Type:** 254
- Norm:** EN (DIN)
- Construction type:** Straight
- Housing material:** Bronze
- Connection:** Flange
- Flange finish:** Flat face
- Stem seal type:** Gland seal
- Material disc:** Stainless steel
- Spindle material:** CuZn41Pb2
- Primary spindle seal material:** Fiber Gasket
- Material bonnet:** G-CuSn5ZnPb [Rg5]

Characteristics [2]

- Bonnet gasket material:** Fiber Gasket
- Actuator material:** Aluminium
- Minimum medium temperature (continuous):** -10 °C
- Maximum medium temperature (continuous):** 185 °C
- Maximum pressure difference at 20 °C:** 32 bar

DN [mm]	Pressure rating	A mm	L mm	H mm	M mm	Weight [kg]
15	PN 32	95	80	116	60	1,7
20	PN 32	105	90	126	60	2,3
25	PN 32	115	100	144	70	3,1
32	PN 32	140	110	165	90	5
40	PN 32	150	130	171	90	5,9
50	PN 32	165	150	207	110	8,9

Bore	0/100°C	140°C	185°C	
DN 15 - 50	32	25	16	[bar]

Material quality	Nominal inner diameter	Pressure rating	Pressure rating flange	Face to Face norm	Face to Face length mm	Operation	Type of disc	Type of bonnet	Sealing	Article
G-CuSn5ZnPb [Rg5]	DN15	PN32	PN16	Manufacturer standard	80	Hand wheel	Fixed disc	Screwed	PTFE	EC002540015-BG13
G-CuSn5ZnPb [Rg5]	DN20	PN32	PN16	Manufacturer standard	90	Hand wheel, rising with rising stem	Fixed disc	Screwed	PTFE	EC00254002-0BG13
G-CuSn5ZnPb [Rg5]	DN25	PN32	PN16	Manufacturer standard	100	Hand wheel, rising with rising stem	Fixed disc	Screwed	PTFE	EC00254002-5BG13

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