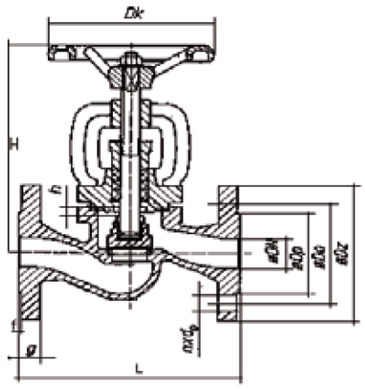
Válvula de Globo ECO-VA16



GLOBE VALVE
METAL SEATED
Asbestos-Free
Straight Way pattern
PN 16
DN 15 - 250

APPLICATION

- Heating system with warm water and/or overheated water
- Low pressure steam system
- Heat transfer system
- Boiler equipment and/or pressure tank

OPERATING DATA

Temperature Max. = 300° C

Pressure Max. = 16 Bar

Rating indicated in table V-100898

DESIGN

Flange drilled and dimensioned UNI PN 16

Raised Face flange UNI 2229

Face to Face length acc.to UNI-ISO

Note: The valves are in accordance with the safety requirement of appendix I of the 97/23/CE directive for fluid group 2

MATERIALS

- Body	Cast Iron lamell. EN-GJL-250
- Bonnet	Cast iron lamell. EN-GJL-250
- Stuffing box	Cast Iron Lamell. EN-GJL-250
- Stem	Stainless steel X 20 Cr 13
- Body Seat	Stainless steel X 20 Cr 13
- Cone Seat	Stainless steel X 20 Cr 13

ON ALL ORDERS PLEASE SPECIFY

GLOBE VALVE STRAIGHT WAY PATTERN

ECO-VA acc.to leaflet V-220693/2

PN 16 DN 15-250

Balancing Cone standard DN 200-250

VARIANTS (Supplied upon request)

-Throttle cone

- Seat cone in rubber, P.T.F.E

DIMENSIONS mm

DN	L	H	g	f	Dz	Do	Dp	n° holes	do	Dk	Weight Kg.
15	130	155	14	2	95	65	45	4	14	100	3,1
20	150	155	16	2	105	75	58	4	14	100	3,5
25	160	182	16	2	115	85	68	4	14	120	4,6
32	180	185	18	2	140	100	78	4	18	120	6,6
40	200	224	18	2	150	110	88	4	18	140	9
50	230	226	20	3	165	125	102	4	18	140	10,8
65	290	265	20	3	185	145	122	4	18	160	17
80	310	290	22	3	200	160	138	8	18	180	23
100	350	345	24	3	220	180	158	8	18	200	33
125	400	383	26	3	250	210	188	8	18	250	46
150	480	428	26	3	285	240	212	8	22	320	63
200	600	522	30	3	340	295	268	12	22	360	117
250	730	625	32	3	405	355	320	12	26	360	213