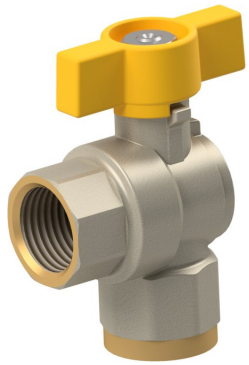
Partnership. With Guarantee.

Brass ball valves, Elbow type, R1/2" up to R1" Series 350



Typ 350.203/204/205



Typ 350.303/304/305

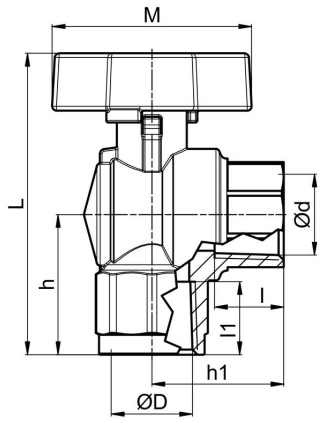


Typ 350.403/404/405

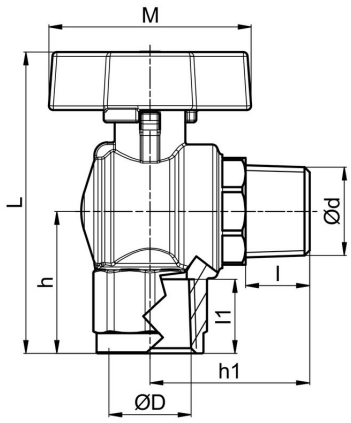
Design type	Ball valve with floating ball, Elbow type
Actuation	by 90° rotation of the handle
Connection	1/4"...1" according to ISO7/1R or rather Rp after ISO7/1
Materials	Brass CW617N nickel-plated, Ball brass CW617N hard chrome-plated, Seals PTFE/NBR, Rotary knob aluminium yellow coated
Application range	gaseous and liquid media that do not attack the materials used
Medium temperature	Liquids -15...+100°C, flammable gases -15...+60°C
Operating pressure	Operating pressure according to table and pressure-temperature diagram flammable gases max. 5bar
Mounting type	Installation in rigid piping system
Mounting position	any
Approval	EN331 for flammable gases

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Dimensions

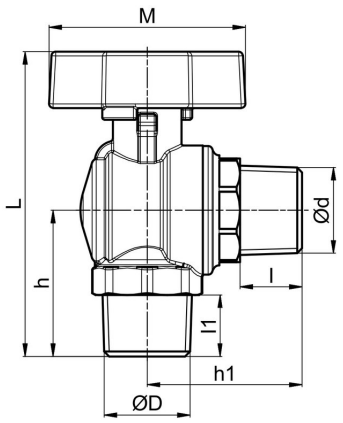


Ød/ØD	DN [mm]	h	h1	l	l1	L	M	PN [bar]	Type
1/2"	15	33	31	16,2	17,2	71	47	40	350.203
3/4"	20	38	35	16,2	18,5	84	56	40	350.204
1"	25	46	42	22,6	22,5	96	56	40	350.205



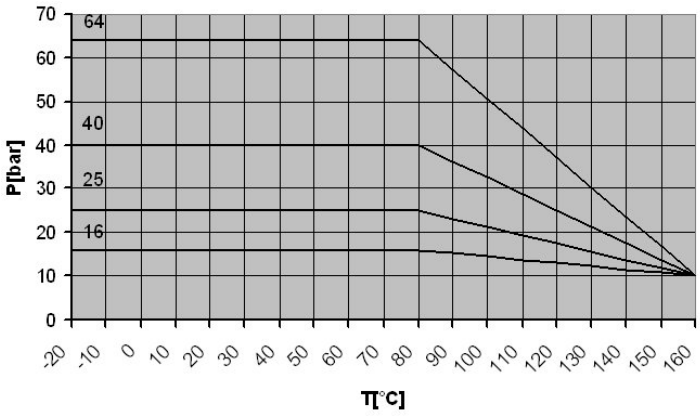
Ød/ØD	DN [mm]	h	h1	l	l1	L	M	PN [bar]	Type
1/2"	15	33	37	15	17,2	71	47	40	350.303
3/4"	20	38	43	16,1	18,5	84	56	40	350.304
1"	25	46	51	19	22,7	96	56	40	350.305

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ØD/Ød	DN [mm]	h	h1	l	l1	L	M	PN [bar]	Type
1/2"	15	35	37	14,9	14,7	73	47	40	350.403
3/4"	20	40	43	16,1	16,2	86	56	40	350.404
1"	25	48	51	19	19	98	56	40	350.405

Pressure-temperature diagram



Illustrations non-binding
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