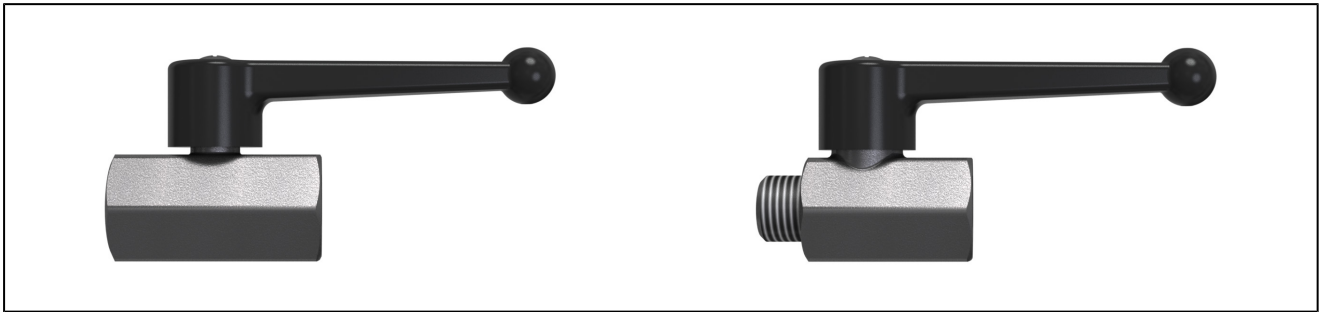
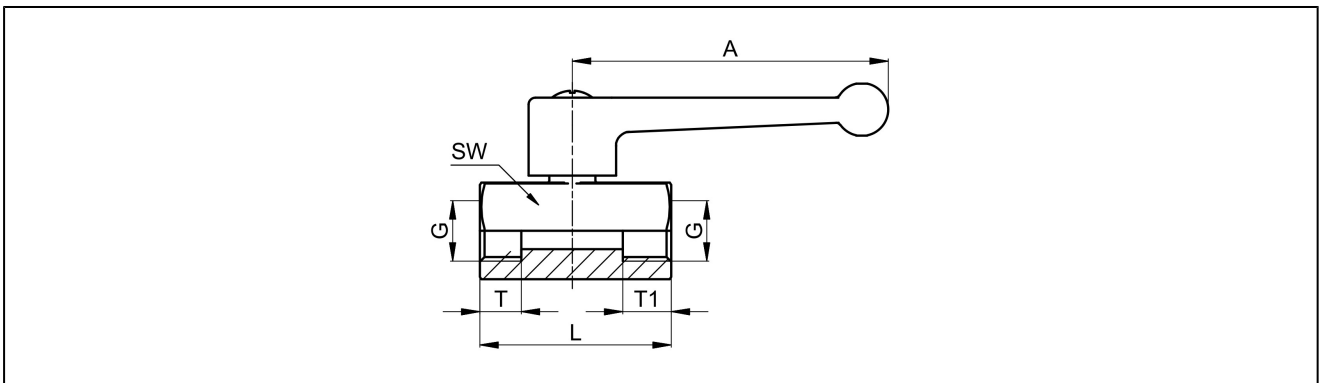


ball valves made of brass G1/4" to G1/2" series 374



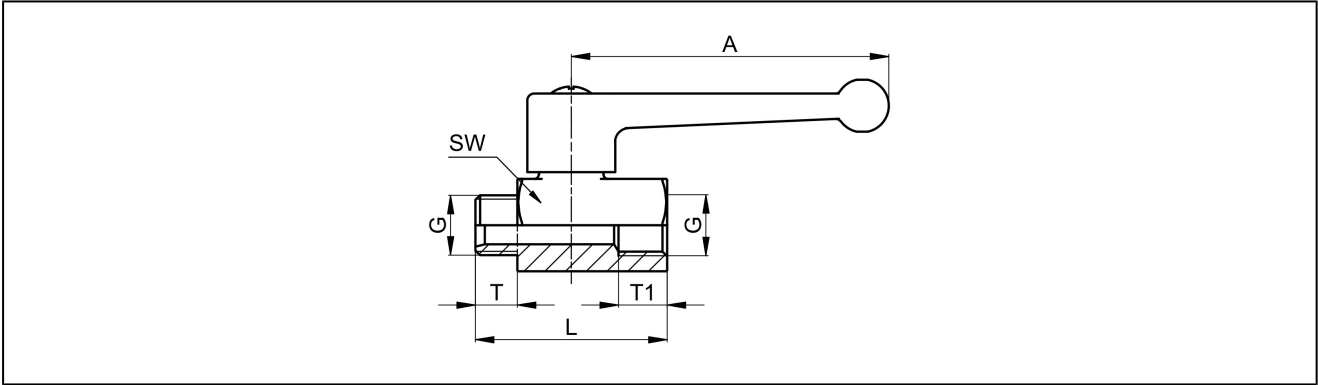
design	two way ball valve with floating ball
connection	G1/4"...G1/2" according to ISO228/1
materials	body brass CW617N nickel plated, ball hard chrome plated, ball seal PTFE, stem seal FKM, hand lever polyamide
type of fixing	installed into rigid pipework
mounting position	any
actuation	by turning the hand lever 90°
application	group 2 liquids and gases acc. to 97/23/EC and which do not affect the used materials.
medium temperature	-10...+90°C
operating pressure	nominal pressure according to table

dimensions - thread female/female



connection	nominal diameter DN[mm]	PN [bar]	SW	T	T1	L	A	kv value [m ³ /h]	weight [app. kg]	type
G1/4"	8	10	21	9	10,5	41,5	68,5	4,3	0,11	374.01
G3/8"	8	10	21	12	10	41,5	68,5	2,7	0,10	374.02
G1/2"	10	10	25	12,5	10,5	47	68,5	5,4	0,14	374.03

dimensions - thread female/male



connection	nominal diameter DN[mm]	PN [bar]	SW	T	T1	L	A	kv value [m ³ /h]	weight [app. kg]	type
G1/4"	8	10	21	9	10,5	41,5	69	4,3	0,09	374.11
G3/8"	8	10	21	10	10	40,5	69	2,7	0,09	374.12
G1/2"	10	10	25	12	10,6	46	69	5,4	0,14	374.13

illustrations are for information only and are non-binding
all designs, configurations, measurements and materials are subject to change without prior notice