BALL VALVE

650-xx R / B

Brass

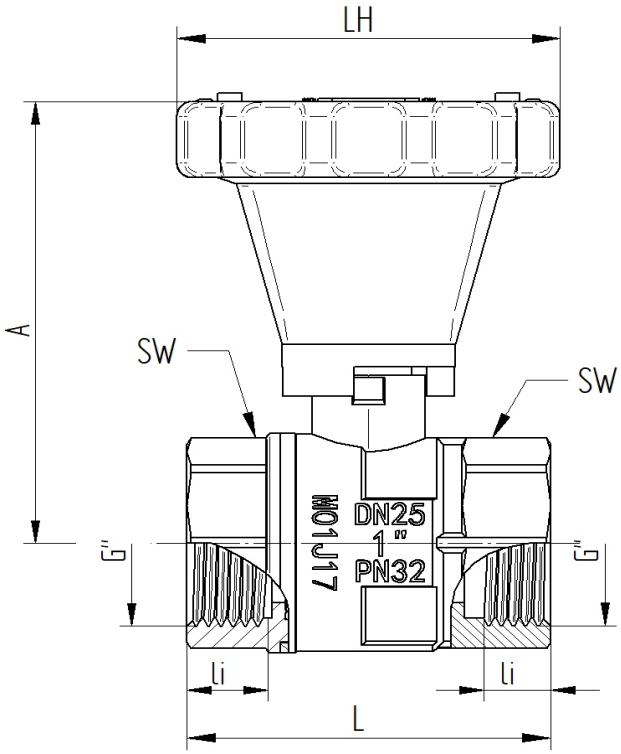
TECHNICAL DATA

temperature range:	- 20°C up to max. + 120°C, pressure-dependent
pressure range :	max. PN 40 bar, depending on nominal size and temperature
compressed air:	max. 10 bar
connecting thread:	according to DIN EN ISO 228-1
body material:	Brass CW617N nickel plated
threaded ends:	Brass CW617N nickel plated
ball:	Brass CW614N chromium plated
ball seals:	PTFE
stem:	Brass CW614N nickel plated
stem seals:	PTFE , O-Ring FKM with packing gland
thermometer-handle:	nylon black, levercoating red or blue
Error limit:	Class 2 [± 4°C] acc. to DIN EN 13190

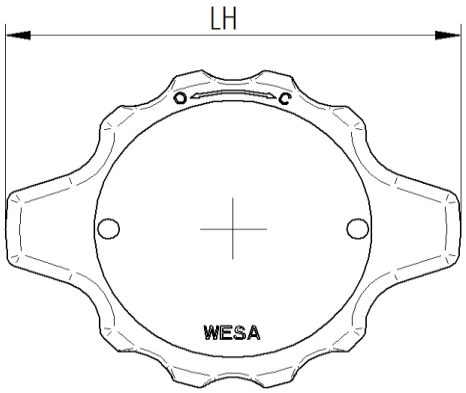
650-xxR = red
650-xxB = blue



Connecting thread female/female



650-07 / -08 / -09



Art.Nr.	G"	DN	øD	L mm	l mm	A mm	LH mm	SW mm	PN bar	weight (gr)	Kv [m³/h]
650-05 R/B	3/4"	20	19	55	12	81	73	32	40	294	23,46
650-06 R/B	1"	25	24	68	15	91	73	40	32	496	38,67
650-07 R/B	$1^1/_4$	32	32	76	14	101	95	48	25	704	52,00
650-08 R/B	$1^1/_2$	40	38	84,5	14	105	95	54	20	918	86,60
650-09 R/B	2"	50	49	106	19	117	95	68	20	1634	150,00

09-2026

Measurements, as well as pictures are non-binding. We reserve ourselves changes according to the state of the technology
WESA-Armaturen GmbH * 73650 Winterbach *Spanninger Straße 5 * Telefon: +49 (0) 7181 404-0 · Telefax: +49 (0) 7181 404-33
www.wesa-armaturen.de e-mail : info@wesa-armaturen.de