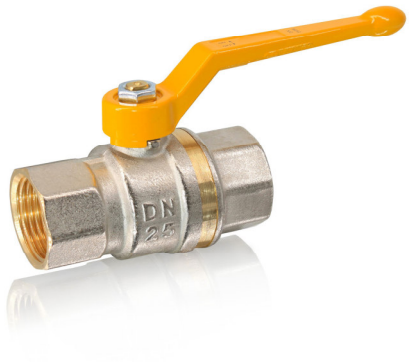
BALL VALVE

660

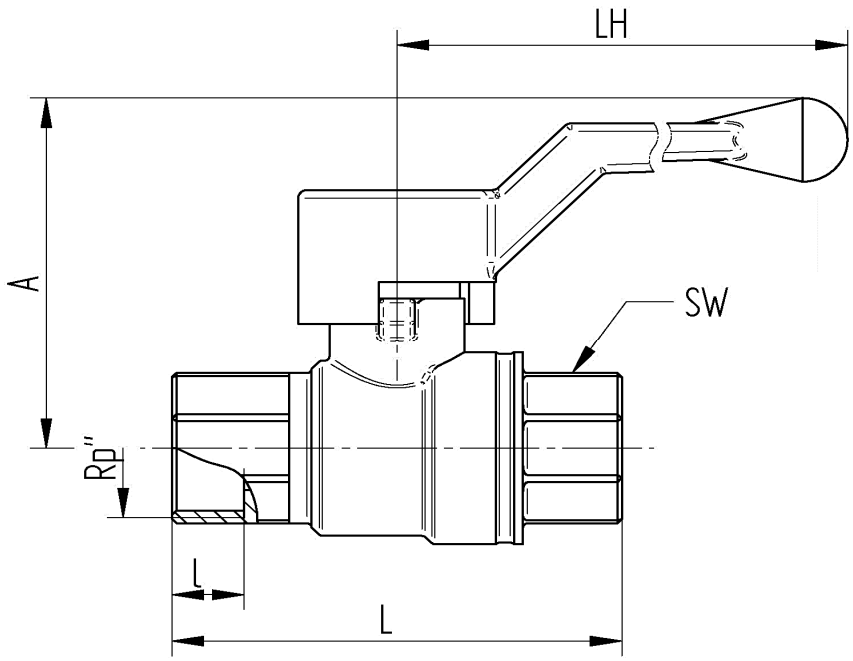
Brass

TECHNICAL DATA

Operating temperature gas :	- 20°C to max. + 60°C, depending on pressure
Operating temp. other media :	- 15°C to max. + 110°C, pressure-dependent
Operating pressure gas :	MOP 5
Operating pressure other media :	max. PN 40 bar, compressed air max. 20 bar
Connection thread :	Female thread to DIN EN 10226-1 Long thread
Housing material :	brass CW 617 N nickel-plated
Ball :	brass CW 617 N nickel-plated
Ball seals :	PTFE
Stem :	brass CW 617N , blow-out proof
Stem seals :	PTFE | HNBR | EPDM
Hand lever :	Aluminum, painted yellow
Approval :	DIN-DVGW gas approval in accordance with DIN EN 331



Connecting thread female/female



Art.Nr.	Rp"	DN	A mm	LH mm	l mm	L mm	SW mm	PN bar	weight (g)
660-03	3/8"	12	42	85	12	49	21	5	124
660-04	1/2"	15	46	85	16	61	26	5	183
660-05	3/4"	20	54	105	16	70	31	5	307
660-06	1"	25	58	105	20	84	38	5	451
660-07	$1^1/_4$"	32	70	130	21	96	47	5	759
660-08	$1^1/_2$"	40	76	130	21	107	54	5	1117
660-09	2"	50	93	165	26	128	66	5	1857

01/2024

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