

Brass

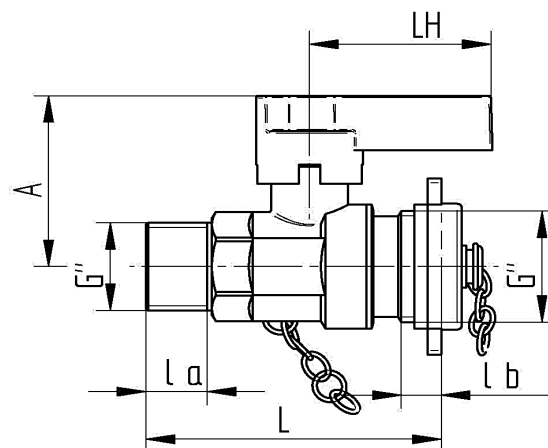
Technical data

Construction:	2-way ball valve
Design:	2-part design, full bore
Connection end:	Long thread acc. to DIN EN ISO 228-1
Medium temperature:	-20°C up to +150°C pressure-dependent
Nominal pressure:	Max. 32 bar temperature-dependent
Body:	Brass CW617N matt chrome-plated
Screw-in socket:	Brass CW617N matt chrome-plated
Ball:	Brass CW617N hard chrome plated with flushing hole
Ball seal:	PTFE TFM1600
Stem:	Brass CW617N chrome plated
Stem seal:	PTFE O-ring EPDM 7008 with stuffing box
Handle lever:	Aluminum green coated
Cap and chain:	Brass CW617N matt chrome-plated

DVGW-Drinking water	Approval acc.to DIN EN 13828 DVGW W570-1
ÜA-Drinking water	Approval acc.to ÖNORM EN 16421 B5014-1
Water temperature:	0°C up to +65°C pressure-dependent 90°C for max. 30 min.
Water pressure:	Max. 10 bar



Connecting thread male/male



Item No.	G"	L mm	la mm	lb mm	A mm	LH mm	SW	PN bar	Weight (g)
1540-45	1/2" 3/4"	65,5	14,5	9,5	41	40	23	32	240

DRUCK-TEMPERATUR-DIAGRAMM | PRESSURE-TEMPERATURE DATA

Gehäuse | Dichtung || Body | Sealing: CW617N | EPDM
 — DN15 [1/2" | 3/4"]

