

Brass

### TECHNICAL DATA

temperature range : -20 p to + 150°C, pressure-dependent  
drinking water 0°C - 65°C, pressure-dependent

pressure range : max. PN 32 bar, drinking water PN10

connecting thread: according to DIN EN ISO 228-1

body material : CW617N-Pb2, nickel plated

ball : CW617N-Pb2, chromed

stem : CW617N

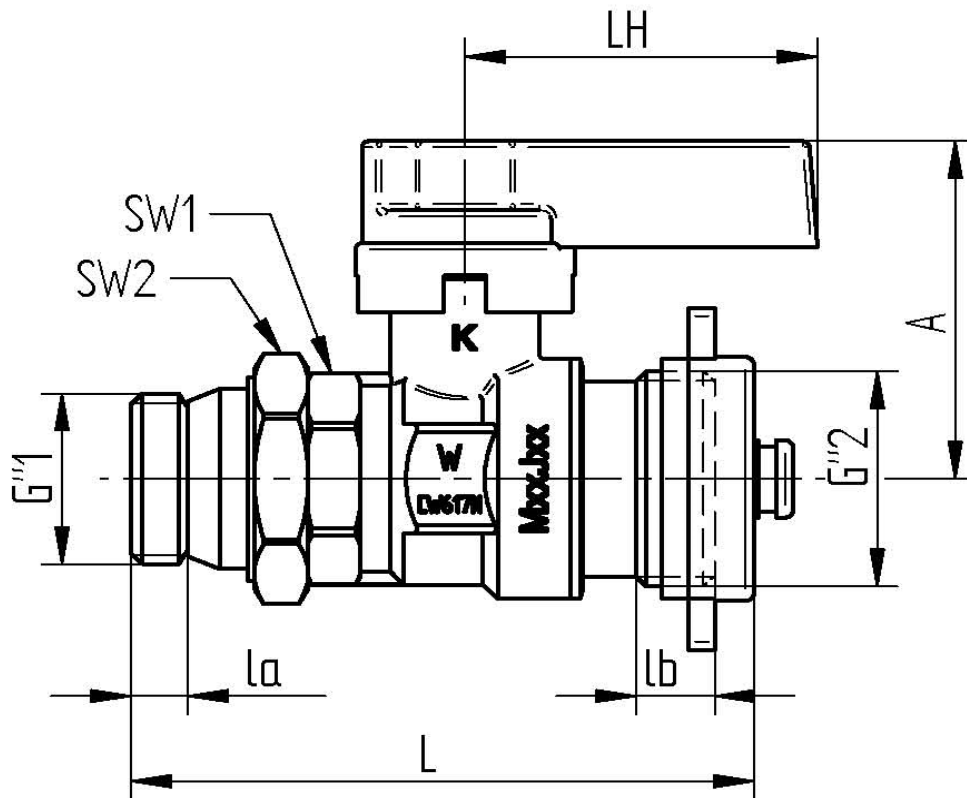
ball seat: TFM 1600

stem packing: TFM 1600/ O-Ring EPDM 70 55985 with packing gland

Wedge sealing: EPDM

lever: aluminium green painted

**Licensing:** according to DIN-DVGW W570 for drinking water EN 13828



Art. Nr.	G"1	G"2	L mm	la mm	lb mm	A mm	LH mm	SW1	SW1	PN bar	weight (g)
1541-45	1/2"	3/4"	71	6,5	9	41,5	40	23	27	32	242