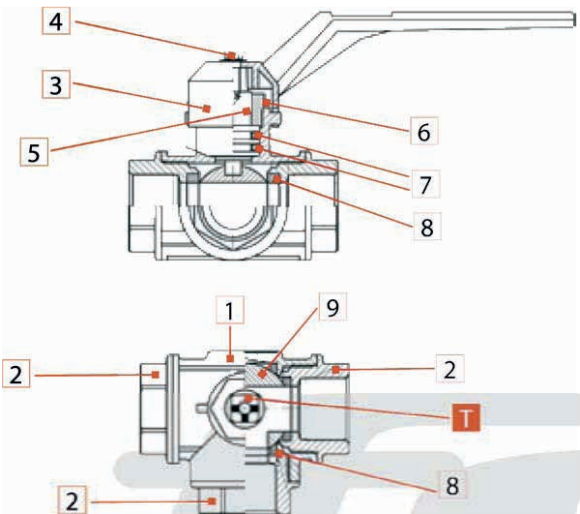
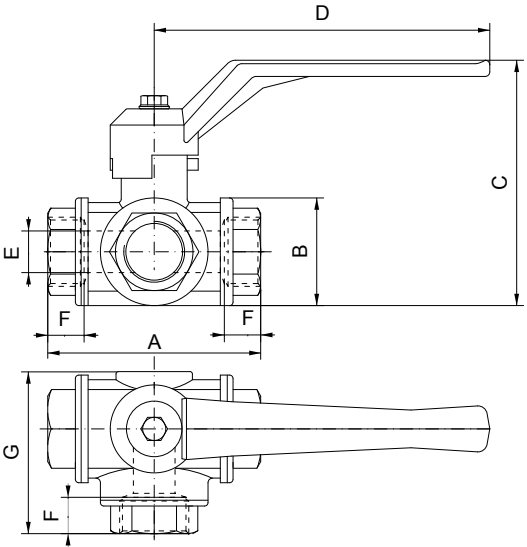
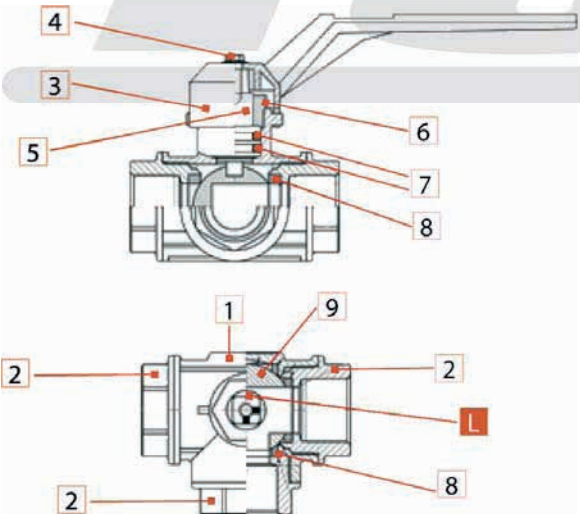


T-Bohrung/T-drilled



L-Bohrung/L-drilled



- D** • Bauform: 3-Wege,
L-Bohrung/T-Bohrung
• Gewinde nach ISO 228 F-F-F
• Voller Durchgang
• Gehäuse: Messing, vernickelt
• Kugel: Messing, hartverchromt
• Dichtung Kugel: PTFE
• Dichtung Welle: NBR
• Medium-Temp. (min./max.):
Luft: -20 ... +150°C
Wasser: 0 ... +150°C
(Nicht für Dampf geeignet!)

- E** • Design: 3-way,
L-drilling/T-drilling
• Threads: ISO 228 F-F-F
• full bore
• Body: brass, nickel-plated
• Ball: brass, chrome-plated
• Ball seals: PTFE
• Stem seals: NBR
• Medium-Temp. (min./max.):
Air: -20 ... +150°C
Water: 0 ... +150°C
(not for steam!)



KT100-MMTLI / KL100-MMTLI

Dimensions [mm]

DN	INCH	A	B	C	D	G	bar	psi
6	1/4"	77	39	85	125	58	25	360
10	3/8"	77	39	85	125	58	25	360
15	1/2"	77	39	85	125	58	25	360
20	3/4"	92	47	107	145	70	25	360
25	1"	104	55	124	170	80	25	360
32	1 1/4"	118	65	134	170	92	25	360
40	1 1/2"	138	79	145	170	109	25	360
50	2"	162	93	186	260	128	25	360

Materials

Nr.	Bauteil/Part	Material
1	Gehäuse/Body	Messing/Brass CW617N
2	End adapter	Messing/Brass CW617N
3	Griff/Handle	Aluminium
4	Schraube/Screw	DN 6921 Z
5	Welle/Stem	Messing/Brass CW614N
6	Packung/Gland	Messing/Brass CW614N
7	O-Ring	NBR
8	Dichtung/Seal	PTFE
9	Kugel/Ball	Messing/Brass CW617N

Handhebel-, bzw. Antriebsmontage/ Handle or actuator mounting	T-Bohrung/T-drilling				L-Bohrung/L-drilling		
Stellung 0°/ 0°-position							
Stellung 90°/ 90°-position							

