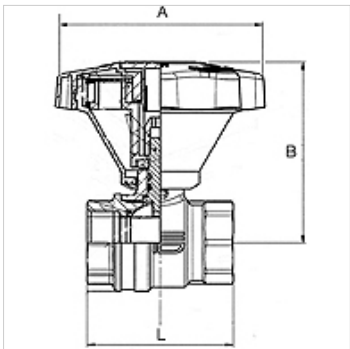


K-BKR FEINEINSTELLUNG

Ball valves



Właściwości	
Ciśnienie robocze	Max. 40 bar
Temperatura robocza	-15 °C to +100 °C
Gwint opis	G thread acc. DIN EN ISO 228-1
Obudowa	Nickel-plated brass (outside); Brass with a bare metal surface (inside)
pokrętka	Plastic
kula	Chrome-plated brass
uszczelka kuli	PTFE
uszczelnienie wrzeciona	NBR



Wskazówka

Dalsze informacje na zapytanie.

Opis

Brass ball valves in the standard series with fine adjustment. Unlike our classic standard ball valves (open-close function), this model features a special stem technology that allows finely modulated opening and closing of the line. The flow rate can be regulated extremely precisely as a result. The cock is made of low-lead brass with a bare brass surface on the inside. It is thus safe to use with drinking water. This valve complies with the European standard EN 13828 and the working paper DVGW W 570.

Artykuł					
Oznaczenie	DN	Gwint	A (mm)	B (mm)	L (mm)
K- 07 30 00 41	10	G 3/8	83,0	63,0	43,4
K- 07 30 00 42	15	G 1/2	83,0	70,0	50,1
K- 07 30 00 43	20	G 3/4	83,0	76,0	58,0
K- 07 30 00 44	25	G 1	83,0	80,0	68,8
K- 07 30 00 45	32	G 1 1/4	130,0	110,0	81,0
K- 07 30 00 46	40	G 1 1/2	130,0	116,0	93,2
K- 07 30 00 47	50	G 2	130,0	123,0	110,2