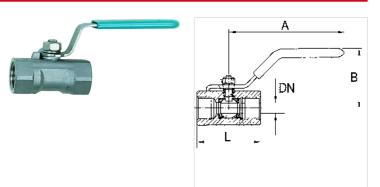
## K-BKR KL SERIE 375

Ball valves, 375 series



Caracteristici				
Presiune de lucru	max. 70 bar (depending on temperature and nominal size)			
Valori orientative	G 1/4 to G 1: 20 °C: 70 bar, 60 °C: 65 bar, 100 °C: 45 bar, 150 °C: 7 bar, 180 °C: 4 bar, 200 °C: 0 bar G 1 1/4 to G 1 1/2: 20 °C: 70 bar, 60 °C: 55 bar, 100 °C: 35 bar, 150 °C: 7 bar, 180 °C: 4 bar, 200 °C: 0 bar G 2: 20 °C: 60 bar, 60 °C: 40 bar, 10			
Temperatura de lucru	200 °C at 0 bar			
Garnitură de etanșare	15 % RPTFE (glass fibre reinforced PTFE)			
Manetă	Stainless steel 1.4301			



## Indicație

G thread acc. to DIN EN ISO 228-1, with ISO flange plate (acc. to ISO 5211) Alte date sunt disponibile la cerere.

## Indicații referitoare comandă

For use on devices that have to be vented whenever they are turned off, either because of safety regulations or for technical reasons. The pneumatic devices are disconnected from the system and simultaneously vented each time they are shut off.

## Informații suplimentare

G thread acc. DIN EN ISO 228-1

DN	Filet	A (mm)	B (mm)	L (mm)	Material
5	G 1/4	69,0	34,0	39,0	Stainless steel 1.4401/1.4408
7	G 3/8	83,0	38,0	44,0	Stainless steel 1.4401/1.4408
10	G 1/2	96,0	41,0	59,0	Stainless steel 1.4401/1.4408
13	G 3/4	96,0	45,0	60,0	Stainless steel 1.4401/1.4408
16	G 1	116,0	52,0	72,0	Stainless steel 1.4401/1.4408
20	G 1 1/4	116,0	57,0	77,0	Stainless steel 1.4401/1.4408
25	G 1 1/2	158,0	62,0	84,0	Stainless steel 1.4401/1.4408
32	G 2	158,0	68,0	100,0	Stainless steel 1.4401/1.4408
	5 7 10 13 16 20 25	5 G 1/4 7 G 3/8 10 G 1/2 13 G 3/4 16 G 1 20 G 1 1/4 25 G 1 1/2	(mm)   5 G 1/4 69,0   7 G 3/8 83,0   10 G 1/2 96,0   13 G 3/4 96,0   16 G 1 116,0   20 G 1 1/4 116,0   25 G 1 1/2 158,0	(mm)     (mm)       5     G 1/4     69,0     34,0       7     G 3/8     83,0     38,0       10     G 1/2     96,0     41,0       13     G 3/4     96,0     45,0       16     G 1     116,0     52,0       20     G 1 1/4     116,0     57,0       25     G 1 1/2     158,0     62,0	(mm)     (mm)     (mm)       5     G 1/4     69,0     34,0     39,0       7     G 3/8     83,0     38,0     44,0       10     G 1/2     96,0     41,0     59,0       13     G 3/4     96,0     45,0     60,0       16     G 1     116,0     52,0     72,0       20     G 1 1/4     116,0     57,0     77,0       25     G 1 1/2     158,0     62,0     84,0

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