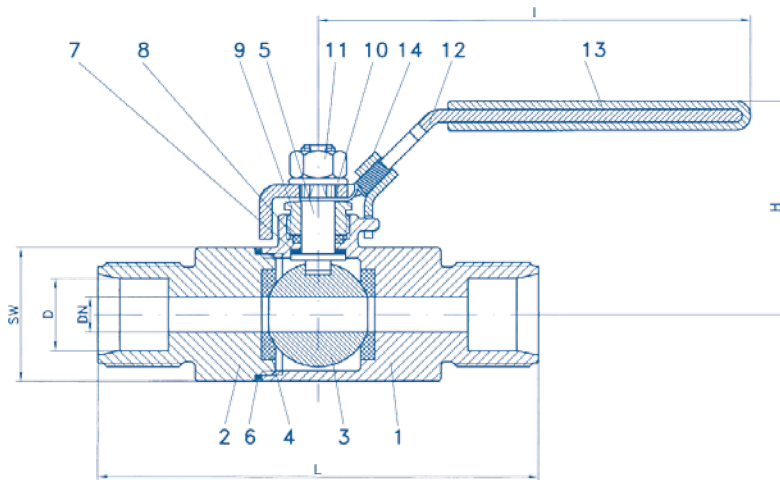


Ball Valves DN 4 - DN 16 PN 63



Ball valve with clamping ring connection full bore design acc. to KLINGER material code Xc face to face acc. to DIN 3202 V1

Specification

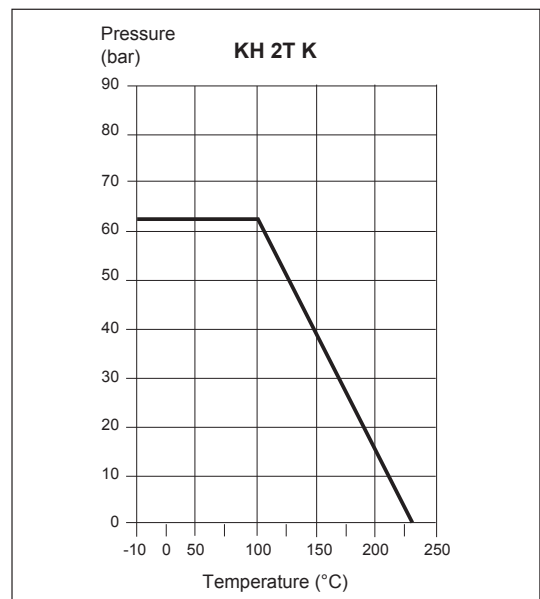
Two-piece ball valve with clamping ring connection, full bore, blow-out-proof stem, body material lost wax cast stainless steel (ASTM A351-CF8M/DIN 1.4408), seat PTFE glassfibre rein-forced, stem packing PTFE, free of nonferrous metals, design acc.to TRB 801.45, safety spring locking device is optional.

Marketing : RK-Proball

Type : KH 2T K-Xc

Part Name	Material Code VIII
1. Body	1.4408 = AISI 316
2. Cap	1.4408 = AISI 316
3. Ball	1.4408 = AISI 316
4. Seat	PTFE gf
5. Stem	1.4401 = AISI 316
6. Seal	PTFE gf
7. Thrust washer	PTFE
8. Stem packing	PTFE
9. Gland nut	1.4301 = AISI 304
10. Washer	1.4301 = AISI 304
11. Nut	1.4301 = AISI 304
12. Handle	1.4301 = AISI 304
13. Insulation cover	Vinyl
14. Spring locking device*	1.4301 = AISI 304

*Special type



Ordering example:
KH 2T K-Xc, DN 6, PN 63 safety spring locking device

Dimension (mm)

DN	PN	Dimension (mm)				KV-Value	SW	Weight
		D	L	H	I			
4	63	6	76	50	102	2	22	0.2
6	63	8	76	50	102	3	22	0.2
8	63	10	76	50	102	5	22	0.2
10	63	12	80	50	102	6	22	0.3
12	63	15	96	50	102	7	24	0.3
16	63	18	105	52	102	9	34	0.6