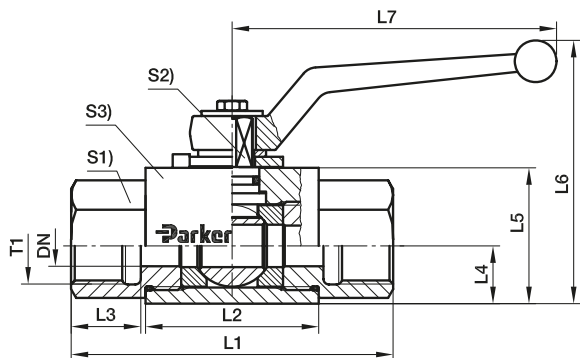


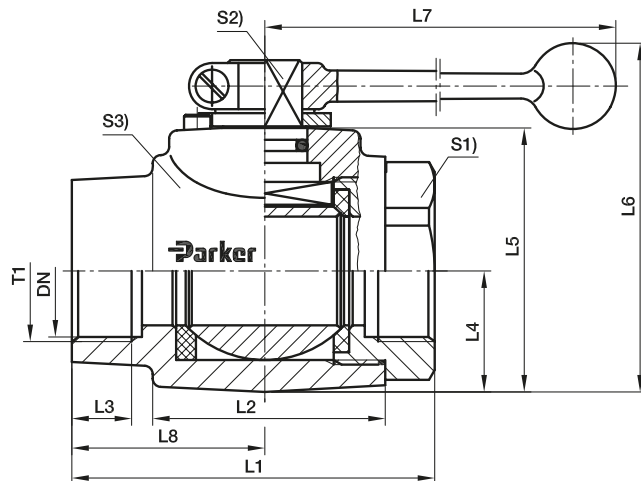
KH 2/2-Wege BSPP Kugelhahn Stahl

Zöll. Innengewinde (ISO 1179-1) / Zöll. Innengewinde (ISO 1179-1)

DN 4-25



DN 32-40



T1	DN	L1	L2	L3	L4	L5	L6	L7	L8	S1	S2	S3	Gewicht g/1 St.	Bestell- zeichen*	PN (bar) ¹⁾
G 1/8	4	69	36,0	12,0	10,0	25	55,0	76	—	19	7	20	220	KH1/8X	500
G 1/4	6	69	36,0	12,0	10,0	25	55,0	76	—	19	7	20	210	KH1/4X	500
G 3/8	10	73	45,0	14,0	14,5	35	68,0	100	—	24	8	30	430	KH3/8X	500
G 1/2	12	82	51,0	15,0	17,0	40	92,0	112	—	30	10	35	670	KH1/2X	500
G 5/8	16	88	50,0	18,0	20,0	45	105,0	166	—	36	11	45	973	KH5/8X	400
G 3/4	20	93	60,0	18,0	24,0	55	113,0	187	—	41	14	45	1280	KH3/4X	400
G 1	25	113	70,0	20,0	26,0	60	118,0	187	—	50	14	55	1982	KH1X	400
G 1 1/4	32	110	70,0	20,0	36,5	80	180,5	320	58,5	60	17	73	2620	KH11/4X	315
G 1 1/4	25	134	70,0	20,0	26,0	60	118,0	187	—	50	14	55	2066	KH11/4DN25X	400
G 1 1/2	40	114	75,0	22,0	42,5	90	190,5	320	57,0	70	17	85	3989	KH11/2X	315
G 1 1/2	25	139	70,0	22,0	26,0	60	118,0	187	—	55	14	55	2200	KH11/2DN25X	400
G 2	50	129	91,5	27,5	49,5	104	180,0	320	65,0	85	17	99	5020	KH2X	400

¹⁾ Druckwert genannt = Artikel lieferbar

$\frac{PN \text{ (bar)}}{10} = PN \text{ (MPa)}$

Bestellzeichen-Ergänzungen			
Material	Kennbuchstaben Oberfläche und Material	Beispiel	Standard- Dichtungswerkstoff (keine zusätzl. Kenn- buchstaben erforderlich)
Stahl, verzinkt, Cr(VI)-frei	CF	KH1/8CFX	POM / NBR
Stahl	DIN 50938-FE//A/T4	KH1/8X	POM / NBR