

KHP(PKH) 2-way Ball Valve For Sub-plate Mounting

$$\frac{\text{KHP(PKH)}-10}{1} - \frac{1}{2} \frac{1}{3} \frac{1}{4} \frac{2}{5} - \frac{01}{7} - \frac{1}{8}$$

- ## 图形符号 Hydraulic Schematic

[illegible]

简略型号 Brief Model	PN (bar)	DN	LW	L	L1	L2	L3	L4	L5	L6	L7	B	B1
KHP-06	500	06	06	64	8.5	17.5	59	25	8.5	35	35	40	27
KHP-10	500	10	9.5	77	7.5	27.5	70	29	10	44	55	55	40
KHP-16	400	16	16	110	8.5	41.5	100	43	17	58	83	60	45
KHP-20	400	20	20	126	10	48.5	117	51	20	69	97	70	51
KHP-25	350	25	23.5	145	10	57.5	135	64.5	24	81	115	80	60
KHP-32	350	32	30	178	12	68	165	75.5	29	96	136	100	78
KHP-40	350	40	38	200	30	56	185	80	30	112	112	130	95
KHP-50	350	50	48	245	38	68	220	106	38	136	136	149	112

简略型号 Brief Model	SW1	SW2	H	H1	H2	D	D1	D2	D3	A	S	o形圈 O-ring
KHP-06	07	22	40	30	7	6.6	10.5	6	11.7	1.6	23.5	8×2
KHP-10	09	30	54.3	40	10.5	9	13	9.5	15	2	31	15×2.4
KHP-16	09	41	66.3	52	10.5	9	13	16	25	2	43	25×2.4
KHP-20	12	41	76.3	60	10.3	10.5	16.5	20	30	2.5	50	30×3.1
KHP-25	12	46	81	65	10.8	10.5	17	23.5	35	2.5	55	35×3.1
KHP-32	12	55	96.5	80	10.8	13	19	30	40	2.5	67	40×3.5
KHP-40	14	65	117.5	93	12.8	17	25	38	48	3	77	48×3.6
KHP-50	14		129	110	12	22	33	48	55.4	2.9	88.5	49×3.5

简略型号 Brief Model	内六角螺栓DIN912 Inner Hexagon Screw Thread	扭矩 Nm (摩擦系数μ=0.14时) Torque Nm(Rub Coefficient μ=0.14Time)
KHP-06	M6-10.9	13
KHP-10	M8-10.9	30
KHP-16	M8-12.9	35
KHP-20	M10-12.9	60
KHP-25	M10-12.9	60
KHP-32	M12-12.9	110
KHP-40	M16-12.9	300
KHP-50	M20-12.9	600