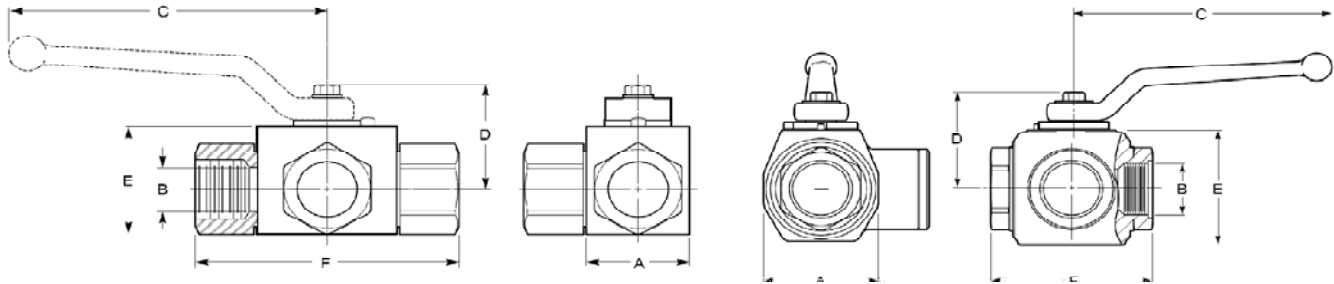


BK3/SK3 SERIES HIGH PRESSURE SELECTOR BALL VALVES - STEEL



PART NUMBER	NOMINAL SIZE	THREAD	WORKING PRESSURE	A	B	INCH DIMENSIONS C	D	E	F
BK3-14-NPT-1125-L	1/4"	1/4" NPT F	5880 PSI						
BK3-14-BSP-1125-L	1/4"	1/4" BSP P	5880 PSI	1.02	.24	4.21	1.20	1.26	2.72
BK3-14-SAE-1125-L	1/4"	7/16-20 UNF	5880 PSI						
BK3-38-NPT-1125-L	3/8"	3/8" NPT F	5880 PSI						
BK3-38-BSP-1125-L	3/8"	3/8" BSP P	5880 PSI	1.26	.39	4.21	1.29	1.50	2.87
BK3-38-SAE-1125-L	3/8"	9/16-18 UNF	5880 PSI						
BK3-12-NPT-1125-L	1/2"	1/2" NPT F	5145 PSI						
BK3-12-BSP-1125-L	1/2"	1/2" BSP P	5145 PSI	1.38	.51	4.21	1.31	1.57	3.62
BK3-12-SAE-1125-L	1/2"	3/4-16 UNF	5145 PSI						
BK3-34-NPT-1125-L	3/4"	3/4" NPT F	5145 PSI						
BK3-34-BSP-1125-L	3/4"	3/4" BSP P	5145 PSI	1.93	.79	6.50	1.91	2.24	3.82
BK3-34-SAE-1125-L	3/4"	1 1/16-12 UNF	5145 PSI						
BK3-1-NPT-1125-L	1"	1" NPT F	5145 PSI						
BK3-1-BSP-1125-L	1"	1" BSP P	5145 PSI	2.36	.94	6.50	1.95	2.36	4.45
BK3-1-SAE-1125-L	1"	1 5/16-12 UNF	5145 PSI						
SK3-114-NPT-3125-L	1 1/4"	1 1/4" NPT F	5145 PSI						
SK3-114-BSP-3125-L	1 1/4"	1 1/4" BSP P	5145 PSI	2.99	1.18	8.50	2.60	3.30	4.53
SK3-114-SAE-3125-L	1 1/4"	1 5/8-12 UNF	5145 PSI						
SK3-112-NPT-3125-L	1 1/2"	1 1/2" NPT F	5145 PSI						
SK3-112-BSP-3125-L	1 1/2"	1 1/2" BSP P	5145 PSI	3.27	1.37	8.30	2.73	3.62	4.81
SK3-112-SAE-3125-L	1 1/2"	1 7/8-12 UNF	5145 PSI						
SK3-2-NPT-3125-L	2"	2" NPT F	5145 PSI						
SK3-2-BSP-3125-L	2"	2" BSP P	5145 PSI	3.94	1.73	8.30	3.15	4.37	5.53
SK3-2-SAE-3125-L	2"	2 1/2-12 UNF	5145 PSI						

CONSTRUCTION:

- | | |
|-----------------------|---|
| LAST 4 DIGITS: | DESCRIPTION: |
| -1125 | CARBON STEEL BLOCK BODY,
STEEL BALL AND STEM
VITON® "O" RINGS
DELRIN® BALL SEATS |
| -3125 | FORGED STEEL BODY,
STEEL BALL AND STEM
VITON® "O" RINGS
DELRIN® BALL SEATS |

NOTE: The sealing function of the BK3/SK3 standard valves is only given when the pressure standing on the closed port is less than or equal to the inlet pressure of the open port. To apply pressure to any port, a special variation is required, add "A" to the end of the part number. Extra lead time and cost will apply.

