

Rotary One Touch Push-in Fittings

Working Temperature:
-5°C to +60°C

Maximum Working Pressure:
10 bar
Negative Pressure:
-750mm Hg (10 Torr)

Proof Pressure:
30 bar

Ideal for use where oscillating and rotation of equipment occurs, robotics applications.



Slow Rotating Male Stud, Metric

KC-KSH06-M6	M6 x 1.0	6	15.05

Fast Rotating Male Stud, Metric

KC-KXH04-M5	M5 x 0.8	4	41.00
KC-KXH06-M5	M5 x 0.8	6	41.00
KC-KXH06-M6	M6 x 1.0	6	41.00



Slow Rotating Male Stud, BSPT

KC-KSH10-04S	1/2"	10	25.20
KC-KSH12-04S	1/2"	12	35.20

Fast Rotating Male Stud, BSPT

KC-KXH04-01S	1/8"	4	41.60
KC-KXH06-02S	1/4"	6	42.20
KC-KXH08-01S	1/8"	8	45.00
KC-KXH08-02S	1/4"	8	45.60
KC-KXH10-03S	3/8"	10	56.60
KC-KXH12-03S	3/8"	12	87.15
KC-KXH12-04S	1/2"	12	87.80



Slow Rotating Male Stud Elbow, Metric

KC-KSL04-M5	M5 x 0.8	4	15.05
KC-KSL06-M5	M5 x 0.8	6	15.05

Fast Rotating Male Stud Elbow, Metric

KC-KXL04-M5	M5 x 0.8	4	41.00
KC-KXL04-M6	M6 x 1.0	4	41.00



Slow Rotating Male Stud Elbow, BSPT

KC-KSL04-01S	1/8"	4	15.60
KC-KSL06-01S	1/8"	6	15.60
KC-KSL06-02S	1/4"	6	15.85
KC-KSL08-01S	1/8"	8	18.55
KC-KSL08-03S	3/8"	8	19.10
KC-KSL12-03S	3/8"	12	32.05
KC-KSL12-04S	1/2"	12	32.35

Fast Rotating Male Stud Elbow, BSPT

KC-KXL04-01S	1/8"	4	41.60
KC-KXL06-02S	1/4"	6	42.20
KC-KXL08-03S	3/8"	8	46.25
KC-KXL10-02S	1/4"	10	56.00
KC-KXL10-03S	3/8"	10	56.60
KC-KXL10-04S	1/2"	10	57.20