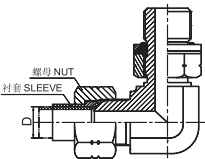
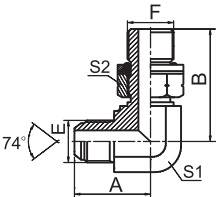


美制螺纹74°锥面扩口接头



KF1JG9-OG

90° 弯美制 JIC 外螺纹 74° 外锥 / 英管外螺纹 O 形圈
90° ELBOW JIC MALE 74° CONE / BSP MALE O-RING

代 号 PART NO.	螺 纹 THREAD		O 形圈 O-RING		尺 寸 DIMENSIONS				
	E	F		F 端	A	B	S1	S2	
KF1JG9-04-02OG	7/16"X20	G1/8"X28		O011	24.5	26.2	11	14	
KF1JG9-04-06OG	7/16"X20	G3/8"X19		O113	27.5	36.8	16	22	
KF1JG9-04OG	7/16"X20	G1/4"X19		O111	26.6	31.3	14	19	
KF1JG9-05-04OG	1/2"X20	G1/4"X19		O111	26.5	31.8	14	19	
KF1JG9-05-06OG	1/2"X20	G3/8"X19		O113	27.5	35.8	16	22	
KF1JG9-05-08OG	1/2"X20	G1/2"X14		O115	31.5	43.2	22	27	
KF1JG9-06-04OG	9/16"X18	G1/4"X19		O111	26.9	31.3	14	19	
KF1JG9-06-08OG	9/16"X18	G1/2"X14		O115	32.5	43.2	22	27	
KF1JG9-06OG	9/16"X18	G3/8"X19		O113	28.5	35.8	16	22	
KF1JG9-08-04OG	3/4"X16	G1/4"X19		O111	32	33.5	19	19	
KF1JG9-08OG	3/4"X16	G1/2"X14		O115	34.8	43.2	22	27	
KF1JG9-08-06OG	3/4"X16	G3/8"X19		O113	32	36.8	19	22	
KF1JG9-08-12OG	3/4"X16	G3/4"X14		O119	37.9	49.3	27	32	
KF1JG9-10-06OG	7/8"X14	G3/8"X19		O113	37.8	39.2	22	22	
KF1JG9-10-08OG	7/8"X14	G1/2"X14		O115	37.8	43.2	22	27	
KF1JG9-10-12OG	7/8"X14	G3/4"X14		O119	41	49.3	27	32	
KF1JG9-12OG	1.1/16"X12	G3/4"X14		O119	44.2	49.3	27	32	
KF1JG9-12-08OG	1.1/16"X12	G1/2"X14		O115	44.2	46.5	27	27	
KF1JG9-12-16OG	1.1/16"X12	G1"X11		O217	48	53	33	41	
KF1JG9-16OG	1.5/16"X12	G1"X11		O217	49	53	33	41	
KF1JG9-16-12OG	1.5/16"X12	G3/4"X14		O119	49	53	33	32	
KF1JG9-16-20OG	1.5/16"X12	G1.1/4"X11		O222	53.8	58	41	50	
KF1JG9-20OG	1.5/8"X12	G1.1/4"X11		O222	55.5	58	41	50	
KF1JG9-20-16OG	1.5/8"X12	G1"X11		O217	55.5	58	41	41	
KF1JG9-24-16OG	1.7/8"X12	G1"X11		O217	62.5	63	48	41	
KF1JG9-24-20OG	1.7/8"X12	G1.1/4"X11		O222	62.5	63	48	50	
KF1JG9-24OG	1.7/8"X12	G1.1/2"X11		O224	62.5	63	48	55	

注： 1 螺母及衬套需另行订货。管子直径 D 为公制时，配用螺母及衬套分别选用 NB200、NB500。管子直径为英制时，配用螺母及衬套分别选用 NB200、NB300。 2 F 端与 DIN 3852 油口相配。Note: 1 Nut and sleeve should be ordered separately.The Nut and sleeve should be ordered separately.Thenut NB200 and sleeve NB500 is suitable for metric tube,the nut NB200 and sleeve NB300 is suitable for inch tube. 2 F end is connected with DIN 3852 port.