



### KF1EH9-OG

90° 公制外螺纹 O 形圈平面密封 / 公制  
外螺纹可调向柱端 ISO 6149-2  
90° METRIC MALE O-RING/ METIRC MALE  
ADJUSTABLE STUD END ISO 6149-2

代号 PART NO.	螺 纹 THREAD		O 形圈 O-RING		尺 寸 DIMENSIONS				
	E	F	E 端	F 端	A	B	S1	S2	
KF1EH9-12-10OG	M12X1.25	M10X1	8X1.9	O08.1X1.6	20.5	28.5	12	14	
KF1EH9-14-12OG	M14X1.5	M12X1.5	10X1.9	O09.3X2.4	22.5	33.2	14	17	
KF1EH9-16-14OG	M16X1.5	M14X1.5	11X1.9	O11.3X2.4	24	36	17	19	
KF1EH9-18-16OG	M18X1.5	M16X1.5	13X1.9	O13.3X2.4	26	39	19	22	
KF1EH9-22-18OG	M22X1.5	M18X1.5	16X2.4	O15.3X2.4	29	44	22	24	
KF1EH9-27-22OG	M27X1.5	M22X1.5	20X2.4	O19.3X2.4	32.5	48	27	27	
KF1EH9-30-27OG	M30X1.5	M27X2	24X2.4	O23.5X3.0	35.5	57	30	32	
KF1EH9-36-33OG	M36X2	M33X2	30X3.1	O29.2X3.0	42	60.5	36	41	
KF1EH9-39-33OG	M39X2	M33X2	32X3.1	O29.2X3.0	47.5	64	41	41	
KF1EH9-42-42OG	M42X2	M42X2	35X3.1	O38.5X3.0	49.5	65	41	50	
KF1EH9-45-42OG	M45X2	M42X2	38X3.1	O38.5X3.0	52.5	67.5	46	50	
KF1EH9-52-48OG	M52X2	M48X2	40X3.1	O44.5X3.0	57	73.5	50	55	

注：1 E 端 O 形圈参数为外径与线径。 2 F 端与 ISO 9974-1 油口相配，去掉挡圈则与 ISO 6149-1 油口相配。  
 Note:1 The parameters of E end O-Ring are ring outside diameter and ring width.  
 2 F end is connected with ISO 9974-1 port and connected with ISO 6149-1 port without retaining ring.