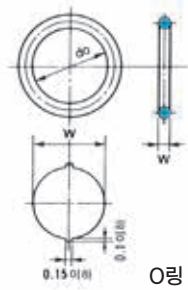
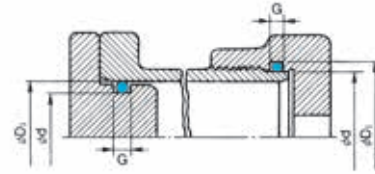


KNS 시리즈(고정용)

재 료 : A305
F201

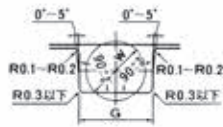


O링 치수



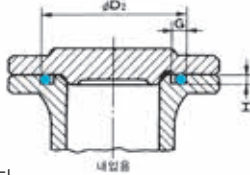
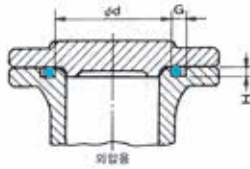
원통면 고정용

KNS 부품 번호		KNS 호칭 번호	O 링의 치수				홈부분 치수				
종 류	재료 코드		굵기 W	내경 do	내경do의 허용차이		d ₀ ⁰ _{-0.05}	D1 ₀ ^{+0.05}	D2 ₀ ^{+0.05}	G ₀ ^{+0.25} ₀	H _{-0.1} ⁰
치수코드	A305 F201	A305			F201	d					
KCO0500		O3	S3	2.5			3	5	5.3		
KCO0501		P3	S4	3.5			4	6	6.3		
KCO0502		P3	S5	4.5			5	7	7.3		
KCO0503		Q2	S6	5.5			6	8	8.3		
KCO0504		S0	S7	6.5			7	9	9.3		
KCO0505		P0	S8	7.5			8	10	10.3		
KCO0506		O1	S9	8.5			9	11	11.3		
KCO0507		O3	S10	9.5			10	12	12.3		
KCO0508	A	P2	S11.2	10.7	±0.24		11.2	13	13.5	2.5	1.0
KCO0509		N2	S12	11.5			12	14	14.3		
KCO0510		Q0	S12.5	12.0			12.5	14.5	14.8		
KCO0511		R0	S14	13.5			14	16	16.3		
KCO0512		P2	S15	14.5			15	17	17.3		
KCO0513		N4	S16	15.5			16	18	18.3		
KCO0514		R0	S18	17.5			18	20	20.3		
KCO0515		O2	S20	19.5			20	22	22.3		
KCO0516		N1	S22	21.5	±0.15		22	24	24.3		
KCO0517		P2	S22.4	21.9			22.4	25.4	25.9		
KCO0518		O4	S24	23.5			24	27	27.5		
KCO0519		U3	S25	24.5			25	28	28.5		
KCO0520		N2	S26	25.5			26	29	29.5		
KCO0521		N2	S28	27.5			28	31	31.5		
KCO0522		Q0	S29	28.5			29	32	32.5		
KCO0523		P8	S30	29.5		±0.3	30	33	33.5		
KCO0524		U3	S31.5	31.0			31.5	34.5	35		
KCO0525		U3	S32	31.5			32	35	35.5		
KCO0526	A	N3	S34	33.5	2.0±0.1		34	37	37.5	2.7	1.5
KCO0527		P0	S35	34.5			35	38	38.5		
KCO0528		N0	S35.5	35.0			35.5	38.5	39		
KCO0529		P0	S36	35.5			36	39	39.5		
KCO0530		G0	S38	37.5			38	41	41.5		
KCO0531		U3	S39	38.5			39	42	42.5		
KCO0532		H0	S40	39.5			40	43	43.5		
KCO0533		U3	S42	41.5	±0.25	±0.5	42	45	45.5		



(주) 면가공면 처리는 KNS추장치입니다.

홀형상



평면 고정용

■ 주 :

1. NOK S시리즈는 기기소형화의 요청에 응하여 특히 선경(線徑)이 가는 O링을 시리즈화 한 것입니다.
2. 주문하실 때는, KNS 부품 번호를 지정해 주십시오.

(단위:mm)

KNS 부품 번호		KNS 호칭 번호	O 링의 치수				홀부분 치수					
종 류 치수코드	재료 코드		굵기 W	내경 do	내경do의 허용차이		d ₀ ⁰ _{-0.05}	D1 ₀ ^{+0.05}	D2 ₀ ^{+0.05}	G ₀ ^{+0.25}	H _{-0.1} ⁰	
	A305				F201	A305						F201
KCO0534		U3	S44	2.0±0.1	43.5	±0.25	±0.5	44	47	47.5	2.7	1.5
KCO0535		H0	S45		44.5			45	48	48.5		
KCO0536		G0	S46		45.5			46	49	49.5		
KCO0537		G0	S48		47.5			48	51	51		
KCO0538		U3	S50		49.5			50	53	53		
KCO0539	A	U3	S53		52.5			53	56	56		
KCO0540		U3	S55		54.5			55	58	58		
KCO0541		H0	S56		55.5			56	59	59		
KCO0542		G0	S60		59.5			60	63	63		
KCO0543		G0	S63		62.5			63	66	66		
KCO0544		P0	S65		64.5			65	68	68		
KCO0545		U3	S67		66.5			67	70	70		
KCO0546		U3	S70		69.5			70	73	73		
KCO0547	A	G0	S71		70.5			71	74	74		
KCO0548		R0	S75		74.5			75	78	78		
KCO0549		U3	S80	79.5	80	83	83					
KCO0550		N2	S85	84.5	85	88	88					
KCO0551		G0	S90	89.5	90	93	93					
KCO0552	A	U3	S95	94.5	95	98	98					
KCO0553		G0	S100	99.5	100	103	103					
KCO0554		N3	S105	104.5	105	108	108					
KCO0555		U3	S110	109.5	110	113	113					
KCO0556		N0	S112	111.5	112	115	115					
KCO0557		N1	S115	114.5	115	118	118					
KCO0558		U3	S120	119.5	120	123	123					
KCO0559		G0	S125	124.5	125	128	128					
KCO0560	A	G0	S130	129.5	130	133	133					
KCO0561		G0	S132	131.5	132	135	135					
KCO0562		G0	S135	134.5	135	138	138					
KCO0563		G0	S140	139.5	140	143	143					
KCO0564		G0	S145	144.5	145	148	148					
KCO0565		G0	S150	149.5	150	153	153					