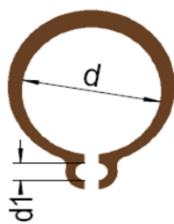


常规轴用挡圈

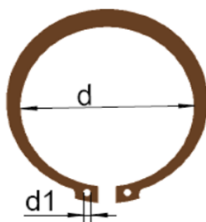
$D \leq 9$



第1页

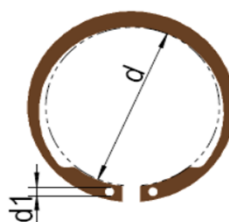
常规轴用挡圈

$D > 10$



第1-3页

反向轴用挡圈



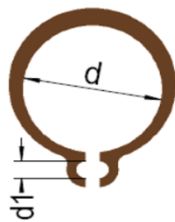
第4-5页



型号	D	d		T		d1	用途
	公称直径	内径	精度	厚度	精度	孔槽	
KZM 2.7×1×0.4×001	3	2.7	+0.04 -0.15	0.4	+0.03 -0.06	1	常规轴用挡圈
KZM 3.7×1×0.4×001	4	3.7	+0.04 -0.15	0.4	+0.03 -0.06	1	
KZM 4.7×1×0.6×001	5	4.7	+0.04 -0.15	0.6	+0.04 -0.07	1	
KZM 5.6×1.2×0.6×001	6	5.6	+0.04 -0.16	0.6	+0.04 -0.07	1.2	
KZM 6.5×1.2×0.6×001	7	6.5	+0.06 -0.18	0.6	+0.04 -0.07	1.2	
KZM 7.4×1.2×0.8×001	8	7.4	+0.06 -0.18	0.8	+0.04 -0.10	1.2	
KZM 8.4×1.2×0.8×001	9	8.4	+0.06 -0.18	0.8	+0.04 -0.10	1.2	
KZM 9.3×1.5×1×001	10	9.3	+0.10 -0.36	1	+0.05 -0.13	1.5	
KZM 10.2×1.5×1×001	11	10.2	+0.10 -0.36	1	+0.05 -0.13	1.5	
KZM 11×1.5×1×001	12	11	+0.10 -0.36	1	+0.05 -0.13	1.5	
KZM 11.9×1.5×1×001	13	11.9	+0.10 -0.36	1	+0.05 -0.13	1.5	
KZM 12.9×1.5×1×001	14	12.9	+0.10 -0.36	1	+0.05 -0.13	1.5	
KZM 13.8×1.5×1×001	15	13.8	+0.10 -0.36	1	+0.05 -0.13	1.5	
KZM 14.7×1.5×1×001	16	14.7	+0.10 -0.36	1	+0.05 -0.13	1.5	
KZM 15.7×1.5×1×001	17	15.7	+0.10 -0.36	1	+0.05 -0.13	1.5	
KZM 16.5×1.5×1×001	18	16.5	+0.10 -0.36	1	+0.05 -0.13	1.5	
KZM 17.5×1.5×1×001	19	17.5	+0.10 -0.36	1	+0.05 -0.13	1.5	
KZM 18.5×2×1×001	20	18.5	+0.13 -0.42	1	+0.05 -0.13	2	
KZM 19.5×2×1×001	21	19.5	+0.13 -0.42	1	+0.05 -0.13	2	
KZM 20.5×2×1×001	22	20.5	+0.13 -0.42	1	+0.05 -0.13	2	
KZM 22.2×2×1.2×001	24	22.2	+0.21 -0.42	1.2	+0.05 -0.13	2	
KZM 23.2×2×1.2×001	25	23.2	+0.21 -0.42	1.2	+0.05 -0.13	2	
KZM 24.2×2×1.2×001	26	24.2	+0.21 -0.42	1.2	+0.05 -0.13	2	
KZM 25.9×2×1.2×001	28	25.9	+0.21 -0.42	1.2	+0.05 -0.13	2	
KZM 26.9×2×1.2×001	29	26.9	+0.21 -0.42	1.2	+0.05 -0.13	2	
KZM 27.9×2×1.2×001	30	27.9	+0.21 -0.42	1.2	+0.05 -0.13	2	

常规轴用挡圈

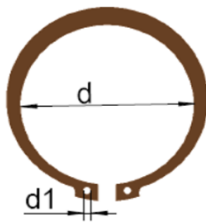
$D \leq 9$



第1页

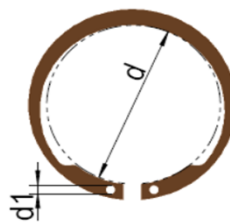
常规轴用挡圈

$D > 10$



第1-3页

反向轴用挡圈



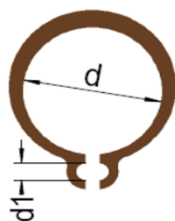
第4-5页



型号	D	d		T		d1	用途
	公称直径	内径	精度	厚度	精度	孔槽	
KZM 29.6×2.5×1.2×001	32	29.6	+0.21 -0.42	1.2	+0.05 -0.13	2.5	常规轴用挡圈
KZM 31.5×2.5×1.5×001	34	31.5	+0.25 -0.50	1.5	+0.06 -0.15	2.5	
KZM 32.2×2.5×1.5×001	35	32.2	+0.25 -0.50	1.5	+0.06 -0.15	2.5	
KZM 33.2×2.5×1.5×001	36	33.2	+0.25 -0.50	1.5	+0.06 -0.15	2.5	
KZM 34.2×2.5×1.5×001	37	34.2	+0.25 -0.50	1.5	+0.06 -0.15	2.5	
KZM 35.2×2.5×1.5×001	38	35.2	+0.25 -0.50	1.5	+0.06 -0.15	2.5	
KZM 36.5×2.5×1.5×001	40	36.5	+0.39 -0.90	1.5	+0.06 -0.15	2.5	
KZM 38.5×3×1.5×001	42	38.5	+0.39 -0.90	1.5	+0.06 -0.15	3	
KZM 41.5×3×1.5×001	45	41.5	+0.39 -0.90	1.5	+0.06 -0.15	3	
KZM 44.5×3×1.5×001	48	44.5	+0.39 -0.90	1.5	+0.06 -0.15	3	
KZM 45.8×3×2×001	50	45.8	+0.39 -0.90	2	+0.06 -0.18	3	
KZM 47.8×3×2×001	52	47.8	+0.39 -0.90	2	+0.06 -0.18	3	
KZM 50.8×3×2×001	55	50.8	+0.46 -1.0	2	+0.06 -0.18	3	
KZM 51.8×3×2×001	56	51.8	+0.46 -1.0	2	+0.06 -0.18	3	
KZM 53.8×3×2×001	58	53.8	+0.46 -1.0	2	+0.06 -0.18	3	
KZM 55.8×3×2×001	60	55.8	+0.46 -1.0	2	+0.06 -0.18	3	
KZM 57.8×3×2×001	62	57.8	+0.46 -1.0	2	+0.06 -0.18	3	
KZM 58.8×3×2×001	63	58.8	+0.46 -1.0	2	+0.06 -0.18	3	
KZM 60.8×3×2.5×001	65	60.8	+0.46 -1.0	2.5	+0.07 -0.22	3	
KZM 63.5×3×2.5×001	68	63.5	+0.46 -1.0	2.5	+0.07 -0.22	3	
KZM 65.5×3×2.5×001	70	65.5	+0.46 -1.0	2.5	+0.07 -0.22	3	
KZM 67.5×3×2.5×001	72	67.5	+0.46 -1.0	2.5	+0.07 -0.22	3	
KZM 70.5×3×2.5×001	75	70.5	+0.46 -1.0	2.5	+0.07 -0.22	3	
KZM 73.5×3×2.5×001	78	73.5	+0.46 -1.0	2.5	+0.07 -0.22	3	
KZM 74.5×3×2.5×001	80	74.5	+0.46 -1.0	2.5	+0.07 -0.22	3	
KZM 76.5×3×2.5×001	82	76.5	+0.46 -1.0	2.5	+0.07 -0.22	3	

常规轴用挡圈

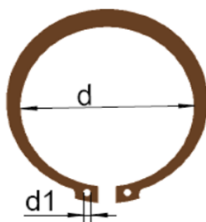
$D \leq 9$



第1页

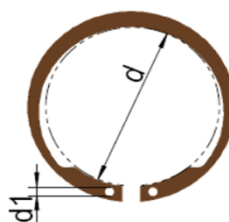
常规轴用挡圈

$D > 10$



第1-3页

反向轴用挡圈



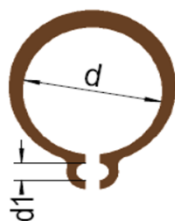
第4-5页



型号	D	d		T		d1	用途
	公称直径	内径	精度	厚度	精度	孔槽	
KZM 79.5×3×2.5×001	85	79.5	+0.46 -1.0	2.5	+0.07 -0.22	3	常规轴用挡圈
KZM 82.5×3×2.5×001	88	82.5	+0.54 -1.3	2.5	+0.07 -0.22	3	
KZM 84.5×3×2.5×001	90	84.5	+0.54 -1.3	2.5	+0.07 -0.22	3	
KZM 89.5×3×2.5×001	95	89.5	+0.54 -1.3	2.5	+0.07 -0.22	3	
KZM 94.5×3×2.5×001	100	94.5	+0.54 -1.3	2.5	+0.07 -0.22	3	
KZM 98×3×3×001	105	98	+0.54 -1.3	3	+0.07 -0.22	3	
KZM 103×4×3×001	110	103	+0.54 -1.3	3	+0.07 -0.22	4	
KZM 108×4×3×001	115	108	+0.54 -1.3	3	+0.07 -0.22	4	
KZM 113×4×3×001	120	113	+0.54 -1.3	3	+0.07 -0.22	4	
KZM 118×4×3×001	125	118	+0.54 -1.3	3	+0.07 -0.22	4	
KZM 123×4×3×001	130	123	+0.63 -1.5	3	+0.07 -0.22	4	
KZM 128×4×3×001	135	128	+0.63 -1.5	3	+0.07 -0.22	4	
KZM 133×4×3×001	140	133	+0.63 -1.5	3	+0.07 -0.22	4	
KZM 138×4×3×001	145	138	+0.63 -1.5	3	+0.07 -0.22	4	
KZM 142×4×3×001	150	142	+0.63 -1.5	3	+0.07 -0.22	4	
KZM 146×4×3×001	155	146	+0.63 -1.5	3	+0.07 -0.22	4	
KZM 151×4×3×001	160	151	+0.63 -1.5	3	+0.07 -0.22	4	
KZM 155.5×4×3×001	165	155.5	+0.63 -1.5	3	+0.07 -0.22	4	
KZM 160.5×4×3×001	170	160.5	+0.63 -1.5	3	+0.07 -0.22	4	
KZM 165.5×4×3×001	175	165.5	+0.63 -1.5	3	+0.07 -0.22	4	
KZM 170.5×4×3×001	180	170.5	+0.63 -1.5	3	+0.07 -0.22	4	
KZM 175.5×4×3×001	185	175.5	+0.63 -1.5	3	+0.07 -0.22	4	
KZM 180.5×4×3×001	190	180.5	+0.72 -1.7	3	+0.07 -0.22	4	
KZM 185.5×4×3×001	195	185.5	+0.72 -1.7	3	+0.07 -0.22	4	
KZM 190.5×4×3×001	200	190.5	+0.72 -1.7	3	+0.07 -0.22	4	

常规轴用挡圈

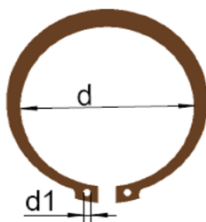
$D \leq 9$



第1页

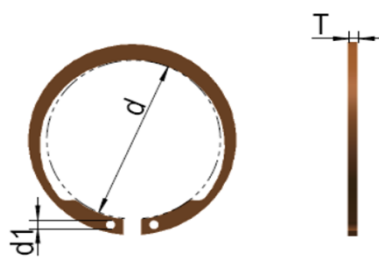
常规轴用挡圈

$D \geq 10$



第1-3页

反向轴用挡圈

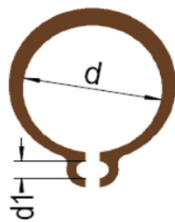


第4-5页

型号	D	d		T		d1	用途
	公称直径	内径	精度	厚度	精度	孔槽	
KZM 9.2×1×0.6×001	10	9.2	$+0.1$ -0.36	0.6	-0.05	1	反向轴用挡圈
KZM 11×1.3×1×001	12	11	$+0.1$ -0.36	1	-0.06	1.3	
KZM 11.9×1.3×1×001	13	11.9	$+0.1$ -0.36	1	-0.06	1.3	
KZM 12.9×1.3×1×001	14	12.9	$+0.1$ -0.36	1	-0.06	1.3	
KZM 13.8×1.3×1×001	15	13.8	$+0.1$ -0.36	1	-0.06	1.3	
KZM 14.7×1.3×1×001	16	14.7	$+0.1$ -0.36	1	-0.06	1.3	
KZM 15.7×1.3×1×001	17	15.7	$+0.1$ -0.36	1	-0.06	1.3	
KZM 16.5×1.5×1.2×001	18	16.5	$+0.1$ -0.36	1.2	-0.06	1.5	
KZM 18.5×1.5×1.2×001	20	18.5	$+0.13$ -0.42	1.2	-0.06	1.5	
KZM 19.35×1.5×1.2×001	21	19.35	$+0.13$ -0.42	1.2	-0.06	1.5	
KZM 20.5×1.5×1.2×001	22	20.5	$+0.13$ -0.42	1.2	-0.06	1.5	
KZM 21.5×1.5×1.2×001	23	21.5	$+0.13$ -0.42	1.2	-0.06	1.5	
KZM 22.2×1.5×1.2×001	24	22.2	$+0.21$ -0.42	1.2	-0.06	1.5	
KZM 23.2×1.5×1.2×001	25	23.2	$+0.21$ -0.42	1.2	-0.06	1.5	
KZM 24.2×1.5×1.2×001	26	24.2	$+0.21$ -0.42	1.2	-0.06	1.5	
KZM 25.9×2×1.5×001	28	25.9	$+0.21$ -0.42	1.5	-0.06	2	
KZM 27.9×2×1.5×001	30	27.9	$+0.21$ -0.42	1.5	-0.06	2	
KZM 29.6×2×1.5×001	32	29.6	$+0.21$ -0.42	1.5	-0.06	2	
KZM 31.5×2×1.5×001	34	31.5	$+0.25$ -0.50	1.5	-0.06	2	
KZM 32.2×2×1.5×001	35	32.2	$+0.25$ -0.50	1.5	-0.06	2	
KZM 34.5×2×1.75×001	38	34.5	$+0.25$ -0.50	1.75	-0.06	2	
KZM 36.5×2×1.75×001	40	36.5	$+0.39$ -0.90	1.75	-0.06	2	
KZM 38.5×2×1.75×001	42	38.5	$+0.39$ -0.90	1.75	-0.06	2	
KZM 41.5×2×1.75×001	45	41.5	$+0.39$ -0.90	1.75	-0.06	2	
KZM 43.5×2×1.75×001	47	43.5	$+0.39$ -0.90	1.75	-0.06	2	
KZM 44.5×2×1.75×001	48	44.5	$+0.39$ -0.90	1.75	-0.06	2	

常规轴用挡圈

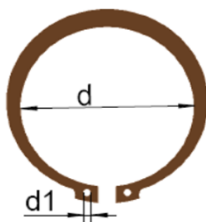
$D \leq 9$



第1页

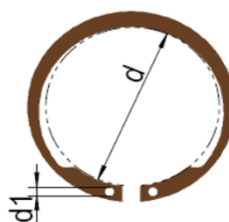
常规轴用挡圈

$D > 10$



第1-3页

反向轴用挡圈

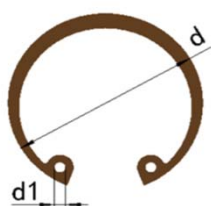


第4-5页



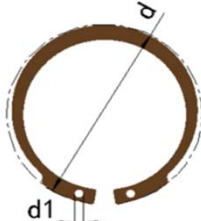
型号	D	d		T		d1	用途
	公称直径	内径	精度	厚度	精度	孔槽	
KZM 45.8×2.5×2×001	50	45.8	+0.39 -0.90	2	-0.07	2.5	反向轴用挡圈
KZM 50.8×2.5×2×001	55	50.8	+0.46 -1.1	2	-0.07	2.5	
KZM 53.8×2.5×2×001	58	53.8	+0.46 -1.1	2	-0.07	2.5	
KZM 55.8×2.5×2×001	60	55.8	+0.46 -1.1	2	-0.07	2.5	
KZM 60.8×2.5×2.5×001	65	60.8	+0.46 -1.1	2.5	-0.07	2.5	
KZM 65.5×2.5×2.5×001	70	65.5	+0.46 -1.1	2.5	-0.07	2.5	
KZM 67.5×2.5×2.5×001	72	67.5	+0.46 -1.1	2.5	-0.07	2.5	
KZM 70.5×2.5×2.5×001	75	70.5	+0.46 -1.1	2.5	-0.07	2.5	
KZM 74.5×2.5×2.5×001	80	74.5	+0.46 -1.1	2.5	-0.07	2.5	
KZM 76.5×2.5×2.5×001	82	76.5	+0.46 -1.1	2.5	-0.07	2.5	
KZM 79.5×3×3×001	85	79.5	+0.46 -1.1	3	-0.08	3	
KZM 81.5×3×3×001	87	81.5	+0.54 -1.3	3	-0.08	3	
KZM 84.5×3×3×001	90	84.5	+0.54 -1.3	3	-0.08	3	
KZM 89.5×3×3×001	95	89.5	+0.54 -1.3	3	-0.08	3	
KZM 94.5×3×3×001	100	94.5	+0.54 -1.3	3	-0.08	3	

常规孔用挡圈



第6-8页

反向孔用挡圈

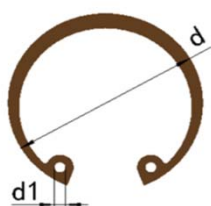


第9-10页



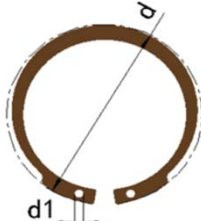
型号	D	d		T		d1	用途
	公称直径	外径	精度	厚度	精度	孔槽	
KKM 8.7×1×0.6×002	8	8.7	+0.36 -0.10	0.6	+0.04 -0.07	1	常规孔用挡圈
KKM 9.8×1×0.6×002	9	9.8	+0.36 -0.10	0.6	+0.04 -0.07	1	
KKM 10.8×1.5×0.8×002	10	10.8	+0.36 -0.10	0.8	+0.04 -0.10	1.5	
KKM 11.8×1.5×0.8×002	11	11.8	+0.36 -0.10	0.8	+0.04 -0.10	1.5	
KKM 13×1.5×0.8×002	12	13	+0.36 -0.10	0.8	+0.04 -0.10	1.5	
KKM 14.1×1.7×0.8×002	13	14.1	+0.36 -0.10	0.8	+0.04 -0.10	1.7	
KKM 15.1×1.7×1×002	14	15.1	+0.36 -0.10	1	+0.05 -0.13	1.7	
KKM 16.2×1.7×1×002	15	16.2	+0.36 -0.10	1	+0.05 -0.13	1.7	
KKM 17.3×1.7×1×002	16	17.3	+0.36 -0.10	1	+0.05 -0.13	1.7	
KKM 18.3×1.7×1×002	17	18.3	+0.42 -0.13	1	+0.05 -0.13	1.7	
KKM 19.5×1.7×1×002	18	19.5	+0.42 -0.13	1	+0.05 -0.13	1.7	
KKM 20.5×2×1×002	19	20.5	+0.42 -0.13	1	+0.05 -0.13	2	
KKM 21.5×2×1×002	20	21.5	+0.42 -0.13	1	+0.05 -0.13	2	
KKM 22.5×2×1×002	21	22.5	+0.42 -0.13	1	+0.05 -0.13	2	
KKM 23.5×2×1×002	22	23.5	+0.42 -0.13	1	+0.05 -0.13	2	
KKM 25.9×2×1.2×002	24	25.9	+0.42 -0.21	1.2	+0.05 -0.13	2	
KKM 26.9×2×1.2×002	25	26.9	+0.42 -0.21	1.2	+0.05 -0.13	2	
KKM 27.9×2×1.2×002	26	27.9	+0.42 -0.21	1.2	+0.05 -0.13	2	
KKM 30.1×2×1.2×002	28	30.1	+0.50 -0.25	1.2	+0.05 -0.13	2	
KKM 32.1×2×1.2×002	30	32.1	+0.50 -0.25	1.2	+0.05 -0.13	2	
KKM 33.4×2.5×1.2×002	31	33.4	+0.50 -0.25	1.2	+0.05 -0.13	2.5	
KKM 34.4×2.5×1.2×002	32	34.4	+0.50 -0.25	1.2	+0.05 -0.13	2.5	
KKM 36.5×2.5×1.5×002	34	36.5	+0.50 -0.25	1.5	+0.06 -0.15	2.5	
KKM 37.8×2.5×1.5×002	35	37.8	+0.50 -0.25	1.5	+0.06 -0.15	2.5	
KKM 38.8×2.5×1.5×002	36	38.8	+0.50 -0.25	1.5	+0.06 -0.15	2.5	
KKM 39.8×2.5×1.5×002	37	39.8	+0.50 -0.25	1.5	+0.06 -0.15	2.5	

常规孔用挡圈



第6-8页

反向孔用挡圈

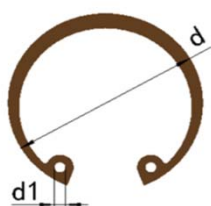


第9-10页



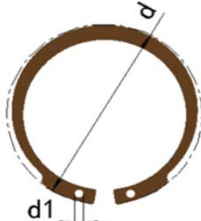
型号	D	d		T		d1	用途
	公称直径	外径	精度	厚度	精度	孔槽	
KKM 40.8×2.5×1.5×002	38	40.8	+0.50 -0.25	1.5	+0.06 -0.15	2.5	常规孔用挡圈
KKM 43.5×2.5×1.5×002	40	43.5	+0.90 -0.39	1.5	+0.06 -0.15	2.5	
KKM 45.5×3×1.5×002	42	45.5	+0.90 -0.39	1.5	+0.06 -0.15	3	
KKM 48.5×3×1.5×002	45	48.5	+0.90 -0.39	1.5	+0.06 -0.15	3	
KKM 50.5×3×1.5×002	47	50.5	+1.1 -0.46	1.5	+0.06 -0.15	3	
KKM 51.5×3×1.5×002	48	51.5	+1.1 -0.46	1.5	+0.06 -0.15	3	
KKM 54.2×3×2×002	50	54.2	+1.1 -0.46	2	+0.06 -0.18	3	
KKM 56.2×3×2×002	52	56.2	+1.1 -0.46	2	+0.06 -0.18	3	
KKM 59.2×3×2×002	55	59.2	+1.1 -0.46	2	+0.06 -0.18	3	
KKM 60.2×3×2×002	56	60.2	+1.1 -0.46	2	+0.06 -0.18	3	
KKM 62.2×3×2×002	58	62.2	+1.1 -0.46	2	+0.06 -0.18	3	
KKM 64.2×3×2×002	60	64.2	+1.1 -0.46	2	+0.06 -0.18	3	
KKM 66.2×3×2×002	62	66.2	+1.1 -0.46	2	+0.06 -0.18	3	
KKM 67.2×3×2×002	63	67.2	+1.1 -0.46	2	+0.06 -0.18	3	
KKM 69.2×3×2.5×002	65	69.2	+1.1 -0.46	2.5	+0.07 -0.22	3	
KKM 72.5×3×2.5×002	68	72.5	+1.1 -0.46	2.5	+0.07 -0.22	3	
KKM 74.5×3×2.5×002	70	74.5	+1.1 -0.46	2.5	+0.07 -0.22	3	
KKM 76.5×3×2.5×002	72	76.5	+1.1 -0.46	2.5	+0.07 -0.22	3	
KKM 79.5×3×2.5×002	75	79.5	+1.1 -0.46	2.5	+0.07 -0.22	3	
KKM 82.5×3×2.5×002	78	82.5	+1.3 -0.54	2.5	+0.07 -0.22	3	
KKM 85.5×3×2.5×002	80	85.5	+1.3 -0.54	2.5	+0.07 -0.22	3	
KKM 87.5×3×2.5×002	82	87.5	+1.3 -0.54	2.5	+0.07 -0.22	3	
KKM 90.5×3×2.5×002	85	90.5	+1.3 -0.54	2.5	+0.07 -0.22	3	
KKM 93.5×3×2.5×002	88	93.5	+1.3 -0.54	2.5	+0.07 -0.22	3	
KKM 95.5×3×2.5×002	90	95.5	+1.3 -0.54	2.5	+0.07 -0.22	3	
KKM 97.5×3×2.5×002	92	97.5	+1.3 -0.54	2.5	+0.07 -0.22	3	

常规孔用挡圈



第6-8页

反向孔用挡圈

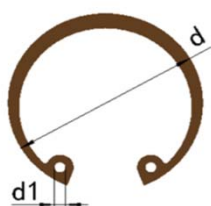


第9-10页



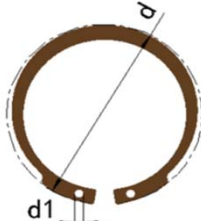
型号	D	d		T		d1	用途
	公称直径	外径	精度	厚度	精度	孔槽	
KKM 100.5×3×2.5×002	95	100.5	+1.3 -0.54	2.5	+0.07 -0.22	3	常规孔用挡圈
KKM 103.5×3×2.5×002	98	103.5	+1.3 -0.54	2.5	+0.07 -0.22	3	
KKM 105.5×3×2.5×002	100	105.5	+1.3 -0.54	2.5	+0.07 -0.22	3	
KKM 108×4×3×002	102	108	+1.3 -0.54	3	+0.07 -0.22	4	
KKM 112×4×3×002	105	112	+1.3 -0.54	3	+0.07 -0.22	4	
KKM 115×4×3×002	108	115	+1.3 -0.54	3	+0.07 -0.22	4	
KKM 117×4×3×002	110	117	+1.3 -0.54	3	+0.07 -0.22	4	
KKM 119×4×3×002	112	119	+1.3 -0.54	3	+0.07 -0.22	4	
KKM 122×4×3×002	115	122	+1.5 -0.63	3	+0.07 -0.22	4	
KKM 127×4×3×002	120	127	+1.5 -0.63	3	+0.07 -0.22	4	
KKM 132×4×3×002	125	132	+1.5 -0.63	3	+0.07 -0.22	4	
KKM 137×4×3×002	130	137	+1.5 -0.63	3	+0.07 -0.22	4	
KKM 142×4×3×002	135	142	+1.5 -0.63	3	+0.07 -0.22	4	
KKM 147×4×3×002	140	147	+1.5 -0.63	3	+0.07 -0.22	4	
KKM 152×4×3×002	145	152	+1.5 -0.63	3	+0.07 -0.22	4	
KKM 158×4×3×002	150	158	+1.5 -0.63	3	+0.07 -0.22	4	
KKM 164×4×3×002	155	164	+1.5 -0.63	3	+0.07 -0.22	4	
KKM 169×4×3×002	160	169	+1.5 -0.63	3	+0.07 -0.22	4	
KKM 174.5×4×3×002	165	174.5	+1.5 -0.63	3	+0.07 -0.22	4	
KKM 179.5×4×3×002	170	179.5	+1.5 -0.63	3	+0.07 -0.22	4	
KKM 184.5×4×3×002	175	184.5	+1.7 -0.72	3	+0.07 -0.22	4	
KKM 189.5×4×3×002	180	189.5	+1.7 -0.72	3	+0.07 -0.22	4	
KKM 194.5×4×3×002	185	194.5	+1.7 -0.72	3	+0.07 -0.22	4	
KKM 199.5×4×3×002	190	199.5	+1.7 -0.72	3	+0.07 -0.22	4	
KKM 204.5×4×3×002	195	204.5	+1.7 -0.72	3	+0.07 -0.22	4	
KKM 209.5×4×3×002	200	209.5	+1.7 -0.72	3	+0.07 -0.22	4	

常规孔用挡圈



第6-8页

反向孔用挡圈

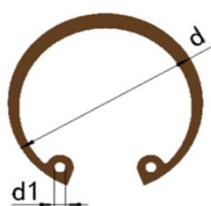


第9-10页



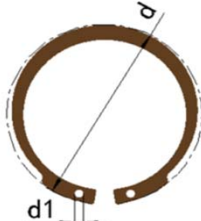
型号	D	d		T		d1	用途
	公称直径	外径	精度	厚度	精度	孔槽	
KKM 10.9×0.9×0.6×002	10	10.9	+0.42 -0.13	0.6	-0.05	0.9	反向孔用挡圈
KKM 13.1×1×0.6×002	12	13.1	+0.42 -0.13	0.6	-0.05	1	
KKM 16.1×1×0.8×002	15	16.1	+0.42 -0.13	0.8	-0.05	1	
KKM 17.3×1.3×1×002	16	17.3	+0.42 -0.13	1	-0.06	1.3	
KKM 18.3×1.3×1×002	17	18.3	+0.42 -0.13	1	-0.06	1.3	
KKM 19.5×1.3×1×002	18	19.5	+0.42 -0.13	1	-0.06	1.3	
KKM 20.5×1.3×1×002	19	20.5	+0.42 -0.13	1	-0.06	1.3	
KKM 21.5×1.3×1×002	20	21.5	+0.42 -0.13	1	-0.06	1.3	
KKM 22.5×1.3×1×002	21	22.5	+0.42 -0.13	1	-0.06	1.3	
KKM 23.5×1.3×1×002	22	23.5	+0.42 -0.13	1	-0.06	1.3	
KKM 25.9×1.5×1.2×002	24	25.9	+0.42 -0.21	1.2	-0.06	1.5	
KKM 26.9×1.5×1.2×002	25	26.9	+0.42 -0.21	1.2	-0.06	1.5	
KKM 27.9×1.5×1.2×002	26	27.9	+0.42 -0.21	1.2	-0.06	1.5	
KKM 29.1×1.5×1.2×002	27	29.1	+0.42 -0.21	1.2	-0.06	1.5	
KKM 30.1×1.5×1.2×002	28	30.1	+0.50 -0.25	1.2	-0.06	1.5	
KKM 32.1×1.5×1.2×002	30	32.1	+0.50 -0.25	1.2	-0.06	1.5	
KKM 34.4×1.5×1.2×002	32	34.4	+0.50 -0.25	1.2	-0.06	1.5	
KKM 35.5×1.5×1.2×002	33	35.5	+0.50 -0.25	1.2	-0.06	1.5	
KKM 37.8×1.7×1.5×002	35	37.8	+0.50 -0.25	1.5	-0.06	1.7	
KKM 38.8×1.7×1.5×002	36	38.8	+0.50 -0.25	1.5	-0.06	1.7	
KKM 40.8×1.7×1.5×002	38	40.8	+0.50 -0.25	1.5	-0.06	1.7	
KKM 43.5×2×1.75×002	40	43.5	+0.90 -0.39	1.75	-0.06	2	
KKM 45.5×2×1.75×002	42	45.5	+0.90 -0.39	1.75	-0.06	2	
KKM 48.5×2×1.75×002	45	48.5	+0.90 -0.39	1.75	-0.06	2	
KKM 50.5×2×1.75×002	47	50.5	+0.90 -0.39	1.75	-0.06	2	
KKM 51.5×2×1.75×002	48	51.5	+1.1 -0.46	1.75	-0.06	2	

常规孔用挡圈



第6-8页

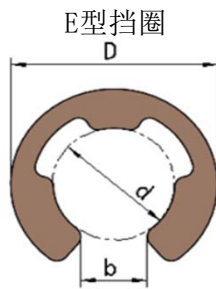
反向孔用挡圈



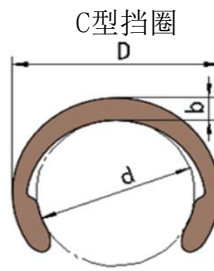
第9-10页



型号	D	d		T		d1	用途
	公称直径	外径	精度	厚度	精度	孔槽	
KKM 54.2×2.5×2×002	50	54.2	+1.1 -0.46	2	-0.07	2.5	反向孔用挡圈
KKM 56.2×2.5×2×002	52	56.2	+1.1 -0.46	2	-0.07	2.5	
KKM 59.2×2.5×2×002	55	59.2	+1.1 -0.46	2	-0.07	2.5	
KKM 61.2×2.5×2×002	57	61.2	+1.1 -0.46	2	-0.07	2.5	
KKM 62.2×2.5×2×002	58	62.2	+1.1 -0.46	2	-0.07	2.5	
KKM 64.2×2.5×2×002	60	64.2	+1.1 -0.46	2	-0.07	2.5	
KKM 66.2×2.5×2×002	62	66.2	+1.1 -0.46	2	-0.07	2.5	
KKM 69.2×2.5×2.5×002	65	69.2	+1.1 -0.46	2.5	-0.07	2.5	
KKM 71.5×2.5×2.5×002	67	71.5	+1.1 -0.46	2.5	-0.07	2.5	
KKM 72.5×2.5×2.5×002	68	72.5	+1.1 -0.46	2.5	-0.07	2.5	
KKM 76.5×2.5×2.5×002	72	76.5	+1.1 -0.46	2.5	-0.07	2.5	
KKM 85.5×2.5×2.5×002	80	85.5	+1.3 -0.54	2.5	-0.07	2.5	
KKM 90.5×3×3×002	85	90.5	+1.3 -0.54	3	-0.08	3	
KKM 95.5×3×3×002	90	95.5	+1.3 -0.54	3	-0.08	3	
KKM 100.5×3×3×002	95	100.5	+1.3 -0.54	3	-0.08	3	
KKM 105.5×3×3×002	100	105.5	+1.3 -0.54	3	-0.08	3	



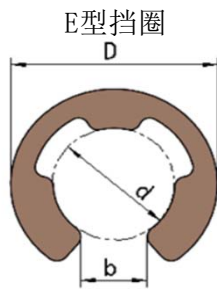
第11页



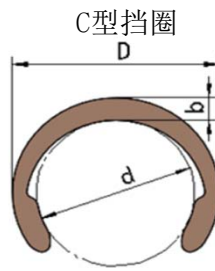
第11-12页



型号	D	d		T		b	用途
	外径	内径	精度	厚度	精度	开口/最大宽	
KEM 1.2×0.9×0.3×001	3	1.2	-0.14	0.3	+0.03 -0.06	0.9	E型挡圈
KEM 1.5×1.2×0.4×001	4	1.5	-0.14	0.4	+0.03 -0.06	1.2	
KEM 2×1.7×0.4×001	5	2	-0.14	0.4	+0.03 -0.06	1.7	
KEM 2.5×2.2×0.4×001	6	2.5	-0.14	0.4	+0.03 -0.06	2.2	
KEM 3×2.5×0.6×001	7	3	-0.18	0.6	+0.04 -0.07	2.5	
KEM 3.5×3×0.6×001	8	3.5	-0.18	0.6	+0.04 -0.07	3	
KEM 4×3.5×0.8×001	9	4	-0.18	0.8	+0.04 -0.10	3.5	
KEM 5×4.5×0.8×001	10	5	-0.18	0.8	+0.04 -0.10	4.5	
KEM 6×5.5×1×001	12	6	-0.18	1	+0.05 -0.13	5.5	
KEM 8×7.5×1×001	16	8	-0.22	1	+0.05 -0.13	7.5	
KEM 9×8×1×001	18	9	-0.22	1	+0.05 -0.13	8	
KEM 12×10.5×1.2×001	24	12	-0.27	1.2	+0.05 -0.13	10.5	
KEM 15×13×1.5×001	30	15	-0.27	1.5	+0.06 -0.15	13	
KCM 2.18×0.9×0.4×001	3.98	2.18	+/-0.06	0.4	-0.05	0.9	C型挡圈
KCM 3×1×0.4×001	5	3	+/-0.06	0.4	0.05	1	
KCM 3.8×1.2×0.6×001	6.2	3.8	+/-0.08	0.6	-0.05	1.2	
KCM 4.8×1.3×0.7×001	7.4	4.8	+/-0.08	0.7	0.05	1.3	
KCM 5.6×1.3×0.7×001	8.2	5.6	+/-0.08	0.7	-0.05	1.3	
KCM 5.8×1.4×0.8×001	8.6	5.8	+/-0.08	0.8	0.05	1.4	
KCM 6.8×1.6×0.8×001	10	6.8	+/-0.09	0.8	-0.05	1.6	
KCM 7.8×1.7×1×001	11.2	7.8	+/-0.09	1	-0.06	1.7	
KCM 8.75×1.7×1×001	12.15	8.75	+/-0.09	1	-0.06	1.7	
KCM 9.65×1.8×1×001	13.2	9.65	+/-0.18	1	-0.06	1.8	
KCM 10.55×1.9×1×001	14.35	10.55	+/-0.18	1	-0.06	1.9	
KCM 11.4×2×1×001	15.4	11.4	+/-0.18	1	-0.06	2	
KCM 12.3×2×1×001	16.3	12.3	+/-0.18	1	-0.06	2	
KCM 13.2×2.1×1×001	17.4	13.2	+/-0.18	1	-0.06	2.1	



第11页



第11-12页



型号	D	d		T		b	用途
	外径	内径	精度	厚度	精度	开口/最大宽	
KCM 14.1×2.2×1×001	18.5	14.1	+/-0.18	1	-0.06	2.2	C型挡圈
KCM 14.9×2.25×1×001	19.4	14.9	+/-0.18	1	-0.06	2.25	
KCM 15.8×2.3×1.2×001	20.4	15.8	+/-0.18	1.2	-0.06	2.3	
KCM 16.7×2.4×1.2×001	21.5	16.7	+/-0.18	1.2	-0.06	2.4	
KCM 17.55×2.55×1.2×001	22.65	17.55	+/-0.18	1.2	-0.06	2.55	
KCM 19.4×2.8×1.2×001	25	19.4	+/-0.21	1.2	-0.06	2.8	
KCM 20.2×2.9×1.2×001	26	20.2	+/-0.21	1.2	-0.06	2.9	
KCM 21.1×3×1.2×001	27.1	21.1	+/-0.21	1.2	-0.06	3	
KCM 22×3.15×1.2×001	28.3	22	+/-0.21	1.2	-0.06	3.15	
KCM 22.9×3.25×1.2×001	29.4	22.9	+/-0.21	1.2	-0.06	3.25	
KCM 24.6×3.5×1.5×001	31.6	24.6	+/-0.21	1.5	-0.06	3.5	
KCM 26.3×3.7×1.5×001	33.7	26.3	+/-0.21	1.5	-0.06	3.7	
KCM 28.1×4×1.5×001	36.1	28.1	+/-0.21	1.5	-0.06	4	
KCM 30.8×4.3×1.5×001	39.4	30.8	+/-0.25	1.5	-0.06	4.3	
KCM 31.7×4.4×1.75×001	40.5	31.7	+/-0.25	1.75	-0.06	4.4	
KCM 33.4×4.6×1.75×001	42.6	33.4	+/-0.25	1.75	-0.06	4.6	
KCM 35.2×4.9×1.75×001	45	35.2	+/-0.32	1.75	-0.06	4.9	
KCM 37×5.1×1.75×001	47.2	37	+/-0.32	1.75	-0.06	5.1	
KCM 39.6×5.5×1.75×001	50.6	39.6	+/-0.32	1.75	-0.06	5.5	
KCM 42.3×5.9×1.75×001	54.1	42.3	+/-0.32	1.75	-0.06	5.9	
KCM 44×6.2×2×001	56.4	44	+/-0.32	2	-0.07	6.2	
KCM 46×6.3×2×001	58.6	46	+/-0.32	2	-0.07	6.3	
KCM 48.5×6.5×2×001	61.5	48.5	+/-0.32	2	-0.07	6.5	