

螺旋弹性挡圈

无耳卡簧

等截面挡圈



浙江力升弹簧股份有限公司
专注于无耳卡簧、螺旋挡圈、波形弹簧的生产和研发

无耳牌®
WUERPAI



企业概况

- 公司成立于2009年
- 2010年进入螺旋挡圈行业并研发成功
- 螺旋挡圈和波形弹簧的设计与生产占据国内独一无二的主导地位并具有独特的生产处理工艺
- 广泛应用于航空航天、汽车、石油、医疗器械、风能、工程机械、电子消费品及工业品领域
- 中国首次火星探测器天问一号零件供应商

企业认证

- ISO 9001
- ISO 14001
- IATF 16949
- ISO 13485
- AS 9100
- ISO 45001
- 国家高新技术企业
- 浙江省专精特新企业
- 浙江省高成长科技型企业
- 中国弹簧协会会员企业
- 中国汽车工程学会会员企业
- 中国通用机械工业协会会员企业



螺旋弹性挡圈

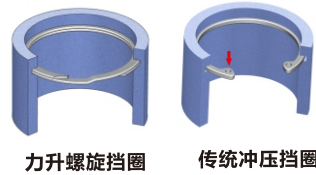
产品特点

无耳螺旋弹性挡圈的设计不会干涉其他部件！

无耳螺旋弹性挡圈是由扁线卷绕成型的无耳弹性挡圈，没有凸耳，没有毛刺，不会对零部件造成干涉，与传统冲压成型的工艺不同，不会产生废料造成浪费。

- 采用环晶处理工艺卷绕而成,非冲压工艺
- 标准件尺寸2mm-400mm
- 非标定制件尺寸2mm-3000mm
- 碳钢及不锈钢产品库存件超8000种
- 可选材料广泛,弹簧钢、不锈钢及高温合金材料

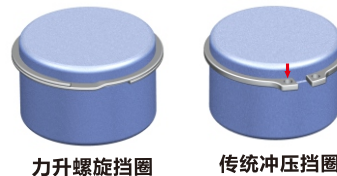
孔用



力升螺旋挡圈

传统冲压挡圈

轴用



力升螺旋挡圈

传统冲压挡圈

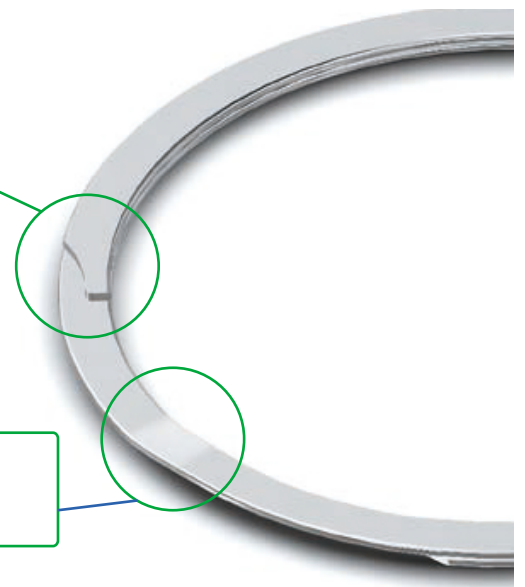
工艺设计

产品性能远优于传统冲压挡圈

- 360° 无间隙外观，密封性好
- 无凸耳设计，不会干涉其它零配件
- 卷绕工艺无废料产生，经济又环保
- 非标件无须模具费，快速又经济
- 安装简便、拆换容易，可反复使用

无凸耳设计
不会干涉其它零配件

无间隙外观，
不易脱落



螺旋弹性挡圈

材质

螺旋挡圈的标准件按用途来分孔用和轴用，按可承受的荷重分三类，轻负荷、中负荷、重负荷。
普通材质是碳钢65mn和不锈钢304。

轻负荷弹性挡圈 用于负载较轻的环境。



孔用
VK/VKM系列

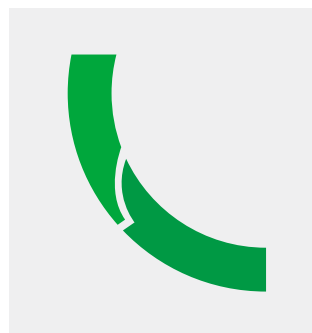


轴用
VZ/VZM系列

中负荷弹性挡圈 用于一般负载的环境。



孔用
EK/WK/WKT系列

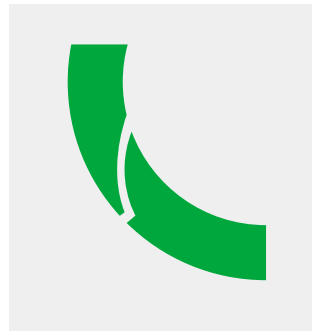


轴用
EZ/WZ/WZT系列

重负荷弹性挡圈 用于较重负载的环境。



孔用
DNK/WKM系列



轴用
DNZ/WZM系列

螺旋弹性挡圈 安装方法

孔用

单层孔用挡圈：

此种挡圈主要适用于轻负荷的位置。



双层孔用挡圈：

此种挡圈主要适用于中型、中重型负荷的位置。



轴用

单层轴用挡圈：

此种挡圈主要适用于轻负荷的位置。



双层轴用挡圈：

此种挡圈主要适用于中型、中重型负荷的位置。



螺旋弹性挡圈 拆卸方法

• 用螺丝刀或牙钳插入拆卸口处 • 利用工具撬起挡圈的末端 • 用手拉住挡圈, 沿着圆周旋出直到挡圈脱离槽



互换表

力升的挡圈可以与英制和公制的挡圈凹槽互换, 请对照标准的冲压挡圈或卡簧找出适合您应用的力升挡圈.

力升	SMALLEY®	SPIROLOX®	军用标准 MIL-DTL-27426	航空航天标准 AS3219	航空航天标准 MA4035 (公制)	欧洲规格DIN	EATON	其他挡圈
VK	VH	UR	-	-	-	-	-	-
WK	WH	RR	/3	AS4299 AS3217	-	-	-	-
WKW	WHW	-	-	-	-	-	-	-
WKT	WHT	RRT	-	-	-	-	NAN	UHB
WKM	WHM	RRN	/4	AS4299 AS3215	-	-	IN	HO HOI
KLR	FHE	-	-	-	-	-	-	-
VKM	VHM	-	-	-	-	-	-	-
EK	EH	-	-	-	MA4017	-	-	-
DNK	DNH	-	-	-	-	DIN472	-	DHO
DKL	FH	-	-	-	-	DIN472	-	DHO
UHB	XAH	-	-	-	-	-	NAN	UHB
HN	XDH	-	-	-	-	-	ND	HN
VZ	VS	US	-	-	-	-	-	-
WZ	WS	RS	/1	AS4299 AS3218	-	-	-	-
WZW	WSW	-	-	-	-	-	-	-
WZT	WST	RST	-	-	-	-	XAN	USC
WZM	WSM	RSN	/2	AS4299 AS3216	-	-	EN	SH SHI
CLR	FSE	-	-	-	-	-	-	-
VZM	VSM	-	-	-	-	-	-	-
EZ	ES	-	-	-	MA4016	-	-	-
DNZ	DNS	-	-	-	-	DIN471	-	DSH
DCL	FS	-	-	-	-	DIN471	-	DSH
USC	XAS	-	-	-	-	-	XAN	USC
SNL	XDS	-	-	-	-	-	XD	SNL

螺旋挡圈

产品特点

螺旋挡圈由钢丝压扁制作而成,横截面相等,没有凸出的"耳朵",又称"无耳挡圈".

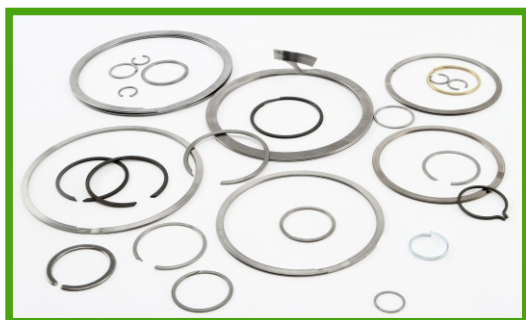
- 截面相等,受力均匀,减少了应力集中现象
- 内外圆光滑完整,不干涉配合件
- 内外径无毛边,拆装方便
- 生产过程中几乎不产生边角废料,节约材料
- 不需要制作模具,通过对材料厚度的改变,可以方便地制作成轻载型、中载型和重载型
- 生产周期短,可选材料广泛,弹簧钢、不锈钢、铜及其他金属材料均可方便地生产



螺旋挡圈分类

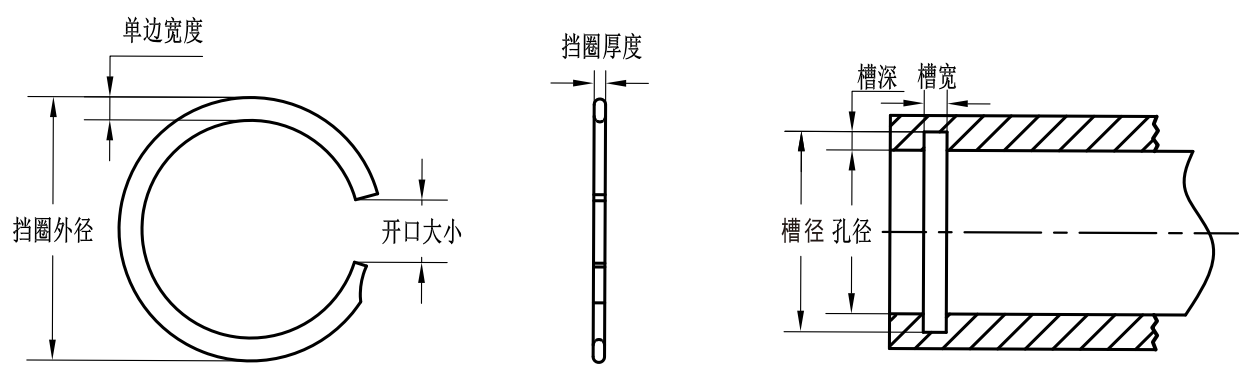
	孔用单层螺旋挡圈 VK/VKM		轴用单层螺旋挡圈 VZ/VZM		拉手型螺旋挡圈 非标定制
	孔用双层螺旋挡圈 EK/WK/DNK		轴用双层螺旋挡圈 EZ/WZ/DNZ		自锁型螺旋挡圈 非标定制
	箍形挡圈 HK/HZ		波形弹性挡圈 WKW/WZW		平衡螺旋挡圈 非标定制

螺旋挡圈应用广泛



螺旋挡圈广泛应用于液压件装配、阀门、仪表、各种锁心组件、齿轮、滚针轴承、皮带轮、连接器、快速接头及其它机械装配,在许多应用中逐步取代了传统的有耳冲压挡圈。

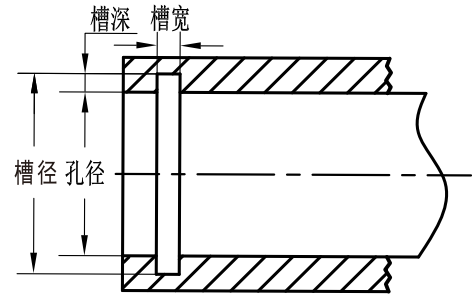
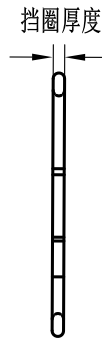
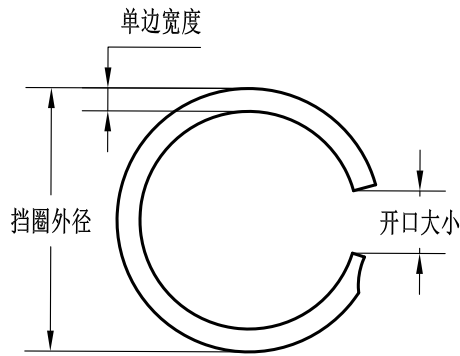
孔用单层螺旋挡圈



碳钢	力升零件编号 ¹		孔径 (mm)	挡 圈						槽		负 荷	
	不锈钢304	不锈钢316		外径 (mm)	宽度 (mm)		厚度 (mm)	直径 (mm)	宽度 (mm)	沟槽许用轴向力 (N)	挡圈许用剪切力 (N)		
	加后缀	加后缀											
VKM-6 ^{2,3}	-304	-316	6.00	6.35	+0.25	0.51	±0.10	0.30	±0.04	6.30	0.38	439	1,988
VK-25 ^{2,3}	-304	-316	6.35	6.71	+0.25	0.51	±0.10	0.30	±0.04	6.65	0.38	471	2,138
VKM-7 ^{2,3}	-304	-316	7.00	7.38	+0.25	0.51	±0.10	0.30	±0.04	7.32	0.38	546	2,320
VK-31 ^{2,3}	-304	-316	7.92	8.36	+0.25	0.64	±0.10	0.38	±0.04	8.28	0.46	685	3,334
VKM-8 ^{2,3}	-304	-316	8.00	8.44	+0.25	0.64	±0.10	0.38	±0.04	8.36	0.46	702	3,183
VKM-9 ^{2,3}	-304	-316	9.00	9.54	+0.25	0.76	±0.10	0.38	±0.04	9.46	0.46	1,003	3,580
VK-37 ^{2,3}	-304	-316	9.53	10.11	+0.25	0.76	±0.10	0.38	±0.04	10.03	0.46	1,178	4,005
VKM-10 ^{2,3}	-304	-316	10.00	10.58	+0.30	0.76	±0.10	0.38	±0.04	10.50	0.46	1,238	3,978
VKM-11 ³	-304	-316	11.00	11.68	+0.30	0.89	±0.10	0.38	±0.04	11.60	0.46	1,634	4,388
VK-43 ³	-304	-316	11.10	11.84	+0.30	0.76	±0.10	0.38	±0.04	11.76	0.46	1,787	4,668
VKM-12 ³	-304	-316	12.00	12.74	+0.30	0.89	±0.10	0.38	±0.04	12.66	0.46	1,930	4,774
VK-50	-304	-316	12.70	13.49	+0.35	1.14	±0.10	0.46	±0.04	13.41	0.56	2,223	5,779
VKM-13	-304	-316	13.00	13.80	+0.33	1.14	±0.10	0.46	±0.04	13.72	0.56	2,281	6,261
VKM-14	-304	-316	14.00	14.80	+0.33	1.14	±0.10	0.46	±0.04	14.72	0.56	2,456	6,742
VK-56	-304	-316	14.27	15.06	+0.35	1.14	±0.10	0.46	±0.04	14.99	0.56	2,489	6,490
VKM-15	-304	-316	15.00	15.80	+0.33	1.14	±0.10	0.46	±0.04	15.72	0.56	2,632	7,224
VK-62	-304	-316	15.88	16.66	+0.35	1.14	±0.10	0.46	±0.04	16.59	0.56	2,756	7,246
VKM-16	-304	-316	16.00	16.80	+0.33	1.14	±0.10	0.46	±0.04	16.72	0.56	2,807	7,705
VKM-17	-304	-316	17.00	17.82	+0.33	1.14	±0.10	0.46	±0.04	17.72	0.56	2,983	8,187
VK-68	-304	-316	17.45	18.26	+0.35	1.14	±0.10	0.46	±0.04	18.16	0.56	3,023	7,957
VKM-18	-304	-316	18.00	18.82	+0.33	1.14	±0.10	0.46	±0.04	18.72	0.56	3,158	8,669
VKM-19	-304	-316	19.00	19.86	+0.33	1.14	±0.10	0.46	±0.04	19.76	0.56	3,519	9,150
VK-75	-304	-316	19.05	19.89	+0.35	1.14	±0.10	0.46	±0.04	19.79	0.56	3,556	8,668
VKM-20	-304	-316	20.00	21.26	+0.33	1.65	±0.10	0.53	±0.04	21.06	0.66	5,166	11,097
VK-81	-304	-316	20.62	21.89	+0.35	1.65	±0.10	0.53	±0.04	21.69	0.66	5,379	10,935
VKM-21	-304	-316	21.00	22.27	+0.33	1.65	±0.10	0.53	±0.04	22.06	0.66	5,424	11,652
VKM-22	-304	-316	22.00	23.28	+0.33	1.65	±0.10	0.53	±0.04	23.06	0.66	5,683	12,207
VK-87	-304	-316	22.23	23.52	+0.35	1.65	±0.10	0.53	±0.04	23.29	0.66	5,779	11,824
VK-93	-304	-316	23.80	25.12	+0.35	1.65	±0.10	0.53	±0.04	24.87	0.66	6,179	12,625
VKM-24	-304	-316	24.00	25.29	+0.33	1.65	±0.10	0.53	±0.04	25.06	0.66	6,199	13,317
VKM-25	-304	-316	25.00	26.30	+0.33	1.65	±0.10	0.53	±0.04	26.06	0.66	6,458	13,872
VK-100	-304	-316	25.40	26.72	+0.35	1.65	±0.10	0.53	±0.04	26.47	0.66	6,579	13,514
VKM-26	-304	-316	26.00	27.31	+0.33	1.65	±0.10	0.53	±0.04	27.06	0.66	6,716	14,427
VK-106	-304	-316	26.97	28.37	+0.40	2.24	±0.10	0.64	±0.04	28.09	0.79	7,335	15,558
VKM-28	-304	-316	28.00	29.40	+0.38	2.24	±0.10	0.64	±0.04	29.12	0.79	7,642	16,303
VK-112	-304	-316	28.58	29.97	+0.40	2.24	±0.10	0.64	±0.04	29.69	0.79	7,779	16,492
VKM-29	-304	-316	29.00	30.41	+0.38	2.24	±0.10	0.64	±0.04	30.12	0.79	7,915	16,885
VKM-30	-304	-316	30.00	31.42	+0.38	2.24	±0.10	0.64	±0.04	31.12	0.79	8,188	17,467
VK-118	-304	-316	30.15	31.55	+0.40	2.24	±0.10	0.64	±0.04	31.27	0.79	8,224	17,425
VKM-31	-304	-316	31.00	32.43	+0.38	2.24	±0.10	0.64	±0.04	32.12	0.79	8,461	18,049
VK-125	-304	-316	31.75	33.20	+0.40	2.24	±0.10	0.64	±0.04	32.87	0.79	8,624	18,315
VKM-32	-304	-316	32.00	33.44	+0.38	2.24	±0.10	0.64	±0.04	33.12	0.79	8,734	18,632
VK-131	-304	-316	33.32	34.77	+0.40	2.24	±0.10	0.64	±0.04	34.44	0.79	9,068	19,248
VKM-34	-304	-316	34.00	35.45	+0.38	2.24	±0.10	0.64	±0.04	35.12	0.79	9,279	19,796
VK-137	-304	-316	34.93	36.40	+0.40	2.24	±0.10	0.64	±0.04	36.04	0.79	9,513	20,182
VKM-35	-304	-316	35.00	36.47	+0.38	2.24	±0.10	0.64	±0.04	36.12	0.79	9,552	20,378
VKM-36	-304	-316	36.00	37.48	+0.38	2.24	±0.10	0.64	±0.04	37.12	0.79	9,825	20,960
VK-143	-304	-316	36.50	38.00	+0.40	2.24	±0.10	0.64	±0.04	37.62	0.79	9,957	21,071

¹ 编号末尾加-304代表材质为不锈钢304，末尾加-316代表材质为不锈钢316
² 编号右上角标注数字2，表示为无拆卸槽切口，未作标示的均为图示拆卸槽切口
³ 编号右上角标注数字3，表示为方形边缘线材，未作标示的均为扁线边缘线材

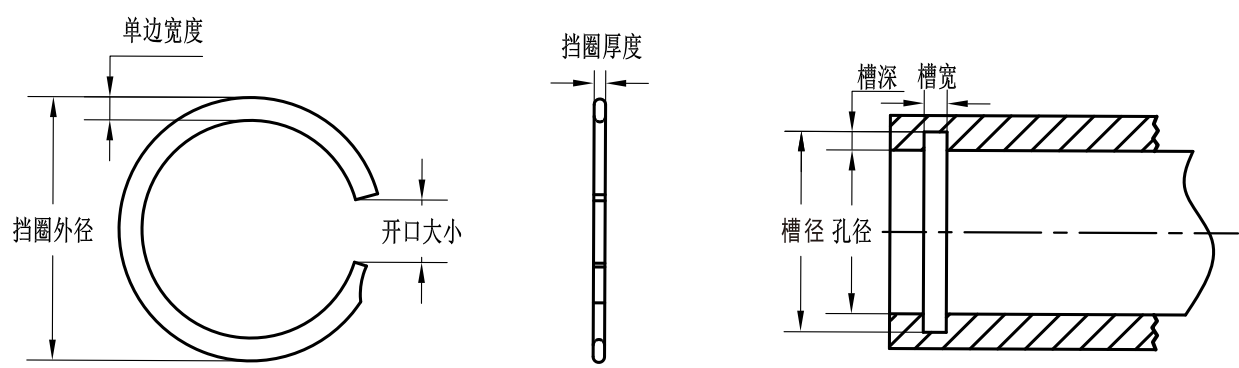
孔用单层螺旋挡圈



力升零件编号 ¹			孔径 (mm)	挡 圈			槽		负 荷				
碳钢	不锈钢304 加后缀	不锈钢316 加后缀		外径 (mm)	宽度 (mm)	厚度 (mm)	直径 (mm)	宽度 (mm)	沟槽许用轴向力 (N)	挡圈许用剪切力 (N)			
VKM-37	-304	-316	37.00	38.49	+0.38	2.24	±0.10	0.64	±0.04	38.12	0.79	10,098	21,543
VKM-38	-304	-316	38.00	39.50	+0.38	2.24	±0.10	0.64	±0.04	39.12	0.79	10,371	22,125
VK-150	-304	-316	38.10	39.60	+0.40	2.24	±0.10	0.64	±0.04	39.22	0.79	10,358	22,004
VK-156	-304	-316	39.67	41.58	+0.50	3.00	±0.10	0.79	±0.05	41.12	0.99	14,225	28,405
VKM-40	-304	-316	40.00	41.94	+0.51	3.00	±0.10	0.79	±0.05	41.48	0.99	14,426	28,748
VK-162	-304	-316	41.28	43.21	+0.50	3.00	±0.10	0.79	±0.05	42.72	0.99	14,803	29,561
VKM-42	-304	-316	42.00	43.96	+0.51	3.00	±0.10	0.79	±0.05	43.48	0.99	15,147	30,185
VK-168	-304	-316	42.85	44.78	+0.50	3.00	±0.10	0.79	±0.05	44.30	0.99	15,381	30,672
VK-175	-304	-316	44.45	46.41	+0.50	3.00	±0.10	0.79	±0.05	45.90	0.99	15,959	31,828
VKM-45	-304	-316	45.00	46.99	+0.51	3.00	±0.10	0.79	±0.05	46.48	0.99	16,229	32,341
VK-181	-304	-316	46.02	48.01	+0.50	3.00	±0.10	0.79	±0.05	47.47	0.99	16,492	32,940
VKM-47	-304	-316	47.00	49.00	+0.51	3.00	±0.10	0.79	±0.05	48.48	0.99	16,950	33,779
VK-187	-304	-316	47.63	49.61	+0.50	3.00	±0.10	0.79	±0.05	49.07	0.99	17,070	34,095
VKM-48	-304	-316	48.00	50.01	+0.51	3.00	±0.10	0.79	±0.05	49.48	0.99	17,311	34,497
VK-193	-304	-316	49.20	51.21	+0.50	3.00	±0.10	0.79	±0.05	50.65	0.99	17,648	35,207
VKM-50	-304	-316	50.00	52.04	+0.51	3.00	±0.10	0.79	±0.05	51.48	0.99	18,032	35,935
VK-200	-304	-316	50.80	52.81	+0.50	3.00	±0.10	0.79	±0.05	52.25	0.99	18,226	36,362
VKM-52	-304	-316	52.00	54.55	+0.64	4.01	±0.10	0.79	±0.05	53.94	0.99	24,583	37,372
VK-206	-304	-316	52.37	54.91	+0.65	4.01	±0.10	0.79	±0.05	54.31	0.99	24,627	37,474
VK-212	-304	-316	53.98	56.54	+0.65	4.01	±0.10	0.79	±0.05	55.91	0.99	25,383	38,629
VKM-55	-304	-316	55.00	57.57	+0.64	4.01	±0.10	0.79	±0.05	56.94	0.99	26,001	39,528
VK-218	-304	-316	55.55	58.14	+0.65	4.01	±0.10	0.79	±0.05	57.48	0.99	26,094	39,785
VKM-56	-304	-316	56.00	58.58	+0.64	4.01	±0.10	0.79	±0.05	57.94	0.99	26,473	40,247
VK-225	-304	-316	57.15	59.74	+0.65	4.01	±0.10	0.79	±0.05	59.08	0.99	26,849	40,897
VKM-58	-304	-316	58.00	60.60	+0.64	4.01	±0.10	0.79	±0.05	59.94	0.99	27,419	41,684
VK-231	-304	-316	58.72	61.34	+0.65	4.01	±0.10	0.79	±0.05	60.66	0.99	27,605	42,052
VKM-60	-304	-316	60.00	62.64	+0.64	4.01	±0.10	0.79	±0.05	61.94	0.99	28,364	43,122
VK-237	-304	-316	60.33	62.94	+0.65	4.01	±0.10	0.79	±0.05	62.26	0.99	28,361	43,208
VK-243	-304	-316	61.90	64.54	+0.65	4.01	±0.10	0.79	±0.05	63.83	0.99	29,117	44,319
VKM-62	-304	-316	62.00	64.67	+0.64	4.01	±0.10	0.79	±0.05	63.94	0.99	29,310	44,559
VKM-63	-304	-316	63.00	65.69	+0.64	4.01	±0.10	0.79	±0.05	64.94	0.99	29,783	45,278
VK-250	-304	-316	63.50	66.17	+0.65	4.01	±0.10	0.79	±0.05	65.43	0.99	29,872	45,475
VKM-65	-304	-316	65.00	67.70	+0.64	4.01	±0.10	0.79	±0.05	66.94	0.99	30,728	46,715
VK-256	-304	-316	65.07	67.74	+0.65	4.01	±0.10	0.79	±0.05	67.01	0.99	30,584	46,587
VK-262	-304	-316	66.68	69.37	+0.65	4.01	±0.10	0.79	±0.05	68.61	0.99	31,339	47,742
VKM-68	-304	-316	68.00	70.72	+0.64	4.01	±0.10	0.79	±0.05	69.94	0.99	32,146	48,871
VK-268	-304	-316	68.25	70.97	+0.65	4.01	±0.10	0.79	±0.05	70.18	0.99	32,095	48,854
VK-275	-304	-316	69.85	72.57	+0.65	4.01	±0.10	0.79	±0.05	71.78	0.99	32,851	50,009
VKM-70	-304	-316	70.00	72.74	+0.64	4.01	±0.10	0.79	±0.05	71.94	0.99	33,092	50,309
VK-281	-304	-316	71.42	74.17	+0.65	4.01	±0.10	0.79	±0.05	73.36	0.99	33,562	51,121
VKM-72	-304	-316	72.00	74.77	+0.64	4.01	±0.10	0.79	±0.05	73.94	0.99	34,037	51,746
VK-287	-304	-316	73.03	75.77	+0.65	4.01	±0.10	0.79	±0.05	74.96	0.99	34,318	52,276
VK-293	-304	-316	74.60	77.37	+0.65	4.01	±0.10	0.79	±0.05	76.53	0.99	35,073	53,388
VKM-75	-304	-316	75.00	77.80	+0.64	4.01	±0.10	0.79	±0.05	76.94	0.99	35,456	53,902
VK-300	-304	-316	76.20	78.99	+0.65	4.01	±0.10	0.79	±0.05	78.13	0.99	35,829	54,544
VK-306	-304	-316	77.77	80.98	+0.80	4.78	±0.13	0.99	±0.05	80.11	1.12	44,275	70,058
VKM-78	-304	-316	78.00	81.20	+0.76	4.78	±0.13	0.99	±0.05	80.34	1.12	44,477	70,250
VK-312	-304	-316	79.38	82.58	+0.80	4.78	±0.13	0.99	±0.05	81.71	1.12	45,164	71,480

¹ 编号末尾加-304代表材质为不锈钢304，末尾加-316代表材质为不锈钢316

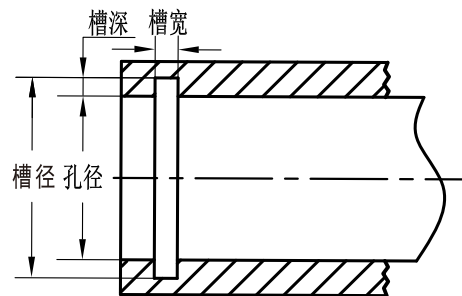
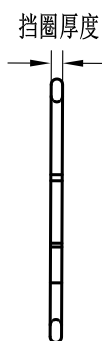
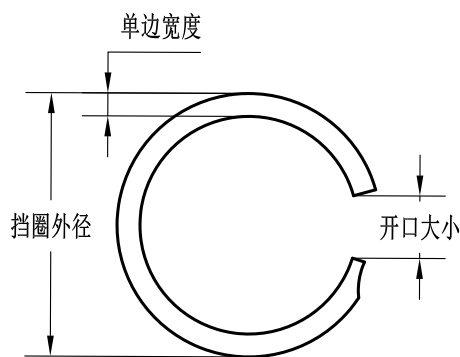
孔用单层螺旋挡圈



力升零件编号 ¹			孔径 (mm)	挡 圈					槽		负 荷		
碳钢	不锈钢304 加后缀	不锈钢316 加后缀		外径 (mm)	宽度 (mm)	厚度 (mm)	直径 (mm)	宽度 (mm)	沟槽许用轴向力 (N)	挡圈许用剪切力 (N)			
VKM-80	-304	-316	80.00	83.23	+0.76	4.78	±0.13	0.99	±0.05	82.34	1.12	45,617	72,052
VK-318	-304	-316	80.95	84.18	+0.80	4.78	±0.13	0.99	±0.05	83.29	1.12	46,053	72,903
VKM-82	-304	-316	82.00	85.25	+0.76	4.78	±0.13	0.99	±0.05	84.34	1.12	46,757	73,853
VK-325	-304	-316	82.55	85.78	+0.80	4.78	±0.13	0.99	±0.05	84.88	1.12	46,987	74,325
VK-331	-304	-316	84.12	87.38	+0.80	4.78	±0.13	0.99	±0.05	86.46	1.12	47,876	75,748
VKM-85	-304	-316	85.00	88.29	+0.76	4.78	±0.13	0.99	±0.05	87.34	1.12	48,468	76,555
VK-337	-304	-316	85.73	89.00	+0.80	4.78	±0.13	0.99	±0.05	88.06	1.12	48,765	77,215
VK-343	-304	-316	87.30	90.58	+0.80	4.78	±0.13	0.99	±0.05	89.64	1.12	49,698	78,637
VKM-88	-304	-316	88.00	91.32	+0.76	4.78	±0.13	0.99	±0.05	90.34	1.12	50,179	79,257
VK-350	-304	-316	88.90	92.20	+0.80	4.78	±0.13	0.99	±0.05	91.24	1.12	50,587	80,059
VKM-90	-304	-316	90.00	93.36	+0.76	4.78	±0.13	0.99	±0.05	92.34	1.12	51,319	81,058
VK-356	-304	-316	90.47	93.78	+0.80	4.78	±0.13	0.99	±0.05	92.81	1.12	51,476	81,482
VKM-92	-304	-316	92.00	95.37	+0.76	4.78	±0.13	0.99	±0.05	94.34	1.12	52,460	82,859
VK-362	-304	-316	92.08	95.40	+0.80	4.78	±0.13	0.99	±0.05	94.41	1.12	52,410	82,904
VK-368	-304	-316	93.65	97.00	+0.80	4.78	±0.13	0.99	±0.05	95.99	1.12	53,299	84,327
VKM-95	-304	-316	95.00	98.39	+0.76	4.78	±0.13	0.99	±0.05	97.34	1.12	54,170	85,561
VK-375	-304	-316	95.25	98.60	+0.80	4.78	±0.13	0.99	±0.05	97.59	1.12	54,188	85,794
VK-381	-304	-316	96.82	100.20	+0.80	4.78	±0.13	0.99	±0.05	99.16	1.12	55,121	87,216
VKM-98	-304	-316	98.00	101.41	+0.76	4.78	±0.13	0.99	±0.05	100.34	1.12	55,881	88,263
VK-387	-304	-316	98.43	101.83	+0.80	4.78	±0.13	0.99	±0.05	100.76	1.12	56,011	88,639
VK-393	-304	-316	100.00	103.40	+0.80	4.78	±0.13	0.99	±0.05	102.34	1.12	56,900	90,061
VKM-100	-304	-316	100.00	103.43	+0.76	4.78	±0.13	0.99	±0.05	102.34	1.12	57,021	90,064
VK-400	-304	-316	101.60	105.03	+0.80	4.78	±0.13	0.99	±0.05	103.94	1.12	57,833	91,484
VKM-102	-304	-316	102.00	105.44	+0.76	4.78	±0.13	0.99	±0.05	104.34	1.12	58,162	91,866
VK-412	-304	-316	104.78	108.69	+0.90	5.72	±0.13	1.17	±0.05	107.57	1.32	71,302	106,020
VKM-105	-304	-316	105.00	108.92	+0.89	5.72	±0.13	1.17	±0.05	107.80	1.32	71,642	106,440
VK-425	-304	-316	107.95	111.89	+0.90	5.72	±0.13	1.17	±0.05	110.74	1.32	73,436	109,221
VKM-110	-304	-316	110.00	113.98	+0.89	5.72	±0.13	1.17	±0.05	112.80	1.32	75,054	111,508
VK-437	-304	-316	111.13	115.09	+0.90	5.72	±0.13	1.17	±0.05	113.92	1.32	75,614	112,421
VKM-112	-304	-316	112.00	116.01	+0.89	5.72	±0.13	1.17	±0.05	114.80	1.32	76,418	113,536
VK-450	-304	-316	114.30	118.31	+0.90	5.72	±0.13	1.17	±0.05	117.09	1.32	77,792	115,622
VKM-115	-304	-316	115.00	119.12	+0.89	5.72	±0.13	1.17	±0.05	117.88	1.32	80,707	116,577
VK-462	-304	-316	117.48	121.51	+0.90	5.72	±0.13	1.17	±0.05	120.27	1.32	79,926	118,867
VKM-120	-304	-316	120.00	124.30	+0.89	5.72	±0.13	1.17	±0.05	123.00	1.32	87,725	121,645
VK-475	-304	-316	120.65	124.71	+0.90	5.72	±0.13	1.17	±0.05	123.44	1.32	82,104	122,067
VK-487	-304	-316	123.82	127.91	+0.90	5.72	±0.13	1.17	±0.05	126.62	1.32	84,238	125,268
VKM-125	-304	-316	125.00	129.47	+0.89	5.72	±0.13	1.17	±0.05	128.12	1.32	95,036	126,714
VK-500	-304	-316	127.00	131.14	+0.90	5.72	±0.13	1.17	±0.05	129.79	1.32	86,416	128,469
VKM-130	-304	-316	130.00	134.66	+0.89	5.72	±0.13	1.17	±0.05	133.26	1.32	103,272	131,783
VK-525	-304	-316	133.35	138.05	+1.15	5.72	±0.13	1.55	±0.05	136.68	1.70	108,865	178,878
VKM-135	-304	-316	135.00	139.83	+0.89	5.72	±0.13	1.55	±0.05	138.38	1.70	111,192	181,299
VK-550	-304	-316	139.70	144.63	+1.15	5.72	±0.13	1.55	±0.05	143.21	1.70	119,267	187,413
VKM-140	-304	-316	140.00	145.00	+1.14	5.72	±0.13	1.55	±0.05	143.50	1.70	119,404	188,013
VKM-145	-304	-316	145.00	150.17	+1.14	5.72	±0.13	1.55	±0.05	148.62	1.70	127,974	194,907
VK-575	-304	-316	146.05	151.21	+1.15	5.72	±0.13	1.55	±0.05	149.71	1.70	130,069	195,948
VKM-150	-304	-316	150.00	155.30	+1.14	6.73	±0.13	1.55	±0.05	153.76	1.70	137,436	201,443
VK-600	-304	-316	152.40	157.78	+1.15	6.73	±0.13	1.55	±0.05	156.21	1.70	141,404	204,438
VKM-155	-304	-316	155.00	160.46	+1.14	6.73	±0.13	1.55	±0.05	158.88	1.70	146,361	208,158

¹ 编号末尾加-304代表材质为不锈钢304，末尾加-316代表材质为不锈钢316

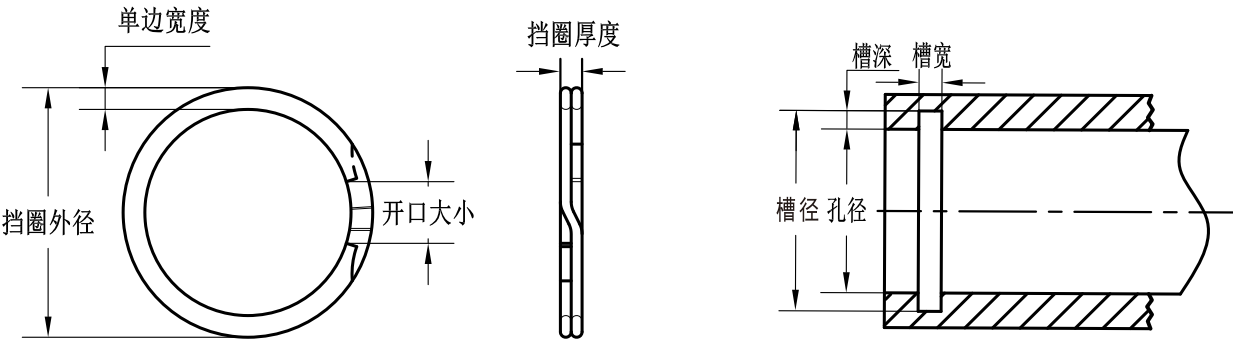
孔用单层螺旋挡圈



力升零件编号 ¹			孔径 (mm)	挡 圈						槽		负 荷	
碳钢	不锈钢304 加后缀	不锈钢316 加后缀		外径 (mm)	宽度 (mm)		厚度 (mm)		直径 (mm)	宽度 (mm)	沟槽许用轴向力 (N)	挡圈许用剪切力 (N)	
VK-625	-304	-316	158.75	164.34	+1.15	6.73	±0.13	1.55	±0.05	162.71	1.70	153,184	212,973
VKM-160	-304	-316	160.00	165.64	+1.14	6.73	±0.13	1.55	±0.05	164.00	1.70	155,956	214,872
VKM-165	-304	-316	165.00	170.82	+1.14	6.73	±0.13	1.55	±0.05	169.13	1.70	165,855	221,587
VK-650	-304	-316	165.10	170.94	+1.15	6.73	±0.13	1.55	±0.05	169.24	1.70	167,498	221,508
VKM-170	-304	-316	170.00	175.99	+1.14	6.73	±0.13	1.55	±0.05	174.25	1.70	176,059	228,302
VK-675	-304	-316	171.45	177.50	+1.15	6.73	±0.13	1.55	±0.05	175.74	1.70	180,301	229,999
VKM-175	-304	-316	175.00	181.17	+1.14	6.73	±0.13	1.55	±0.05	179.38	1.70	186,568	235,017
VK-700	-304	-316	177.80	184.07	+1.15	6.73	±0.13	1.55	±0.05	182.25	1.70	193,547	238,534
VKM-180	-304	-316	180.00	186.35	+1.52	6.73	±0.13	1.55	±0.05	184.50	1.70	197,381	241,731
VK-725	-304	-316	184.15	190.14	+1.50	6.73	±0.13	1.55	±0.05	188.75	1.70	207,328	247,069
VKM-185	-304	-316	185.00	191.52	+1.52	6.73	±0.13	1.55	±0.05	189.63	1.70	208,499	248,446
VKM-190	-304	-316	190.00	196.70	+1.52	6.73	±0.13	1.55	±0.05	194.75	1.70	219,922	255,161
VK-750	-304	-316	190.50	197.23	+1.50	6.73	±0.13	1.55	±0.05	195.28	1.70	221,508	255,559
VKM-195	-304	-316	195.00	201.87	+1.52	7.62	±0.15	1.55	±0.05	199.88	1.70	231,649	261,876
VK-775	-304	-316	196.85	203.78	+1.50	7.62	+0.1/-0.2	1.55	±0.05	201.78	1.70	236,222	264,094
VKM-200	-304	-316	200.00	207.05	+1.52	7.62	±0.15	1.55	±0.05	205.00	1.70	243,681	268,590
VK-800	-304	-316	203.20	210.36	+1.50	7.62	+0.1/-0.2	1.55	±0.05	208.28	1.70	251,381	272,585
VK-825	-304	-316	209.55	216.94	+1.50	7.62	+0.1/-0.2	1.55	±0.05	214.78	1.70	267,028	281,120
VKM-210	-304	-316	210.00	217.40	+1.52	7.62	±0.15	1.55	±0.05	215.25	1.70	268,658	282,020
VK-850	-304	-316	215.90	223.52	+1.50	7.62	+0.1/-0.2	1.55	±0.05	221.31	1.70	285,787	289,654
VKM-220	-304	-316	220.00	227.76	+1.52	8.76	±0.15	1.93	±0.05	225.50	2.08	294,854	367,882
VK-875	-304	-316	222.25	230.10	+1.50	8.76	+0.1/-0.2	1.93	±0.05	227.81	2.08	302,457	371,492
VK-900	-304	-316	228.60	236.65	+1.80	8.76	+0.1/-0.2	1.93	±0.05	234.32	2.08	319,571	382,072
VKM-230	-304	-316	230.00	238.11	+1.78	8.76	±0.15	1.93	±0.05	235.75	2.08	322,268	384,604
VK-925	-304	-316	234.95	243.23	+1.80	8.76	+0.1/-0.2	1.93	±0.05	240.82	2.08	337,174	392,696
VKM-240	-304	-316	240.00	248.46	+1.78	8.76	±0.15	1.93	±0.05	246.00	2.08	350,900	401,326
VK-950	-304	-316	241.30	249.81	+1.80	8.76	+0.1/-0.2	1.93	±0.05	247.35	2.08	355,222	403,320
VK-975	-304	-316	247.65	256.39	+1.80	8.76	+0.1/-0.2	1.93	±0.05	253.85	2.08	373,759	413,944
VKM-250	-304	-316	250.00	258.81	+1.78	8.76	±0.15	1.93	±0.05	256.25	2.08	380,751	418,048
VK-1000	-304	-316	254.00	262.97	+1.80	8.76	+0.1/-0.2	1.93	±0.05	260.35	2.08	392,785	424,524
VKM-260	-304	-316	260.00	269.17	+1.78	9.65	±0.15	1.93	±0.05	266.50	2.08	411,821	434,770
VKM-270	-304	-316	270.00	279.52	+1.78	9.65	±0.15	1.93	±0.05	276.75	2.08	444,108	451,492
VKM-280	-304	-316	280.00	289.87	+1.78	9.65	±0.15	1.93	±0.05	287.00	2.08	477,614	468,214
VKM-290	-304	-316	290.00	300.22	+1.78	9.65	±0.15	1.93	±0.05	297.25	2.08	512,339	484,936
VKM-300	-304	-316	300.00	310.58	+1.78	9.65	±0.15	1.93	±0.05	307.50	2.08	548,282	501,658

¹ 编号末尾加-304代表材质为不锈钢304，末尾加-316代表材质为不锈钢316

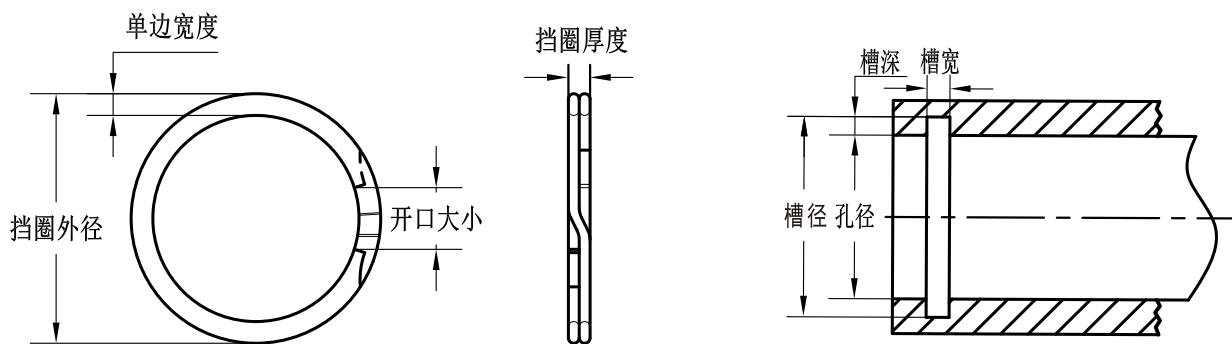
孔用双层螺旋挡圈



力升零件编号 ¹			孔径 (mm)	挡 圈					槽		负 荷		
碳钢	不锈钢304 加后缀	不锈钢316 加后缀		外径 (mm)	宽度 (mm)	厚度 (mm)	直径 (mm)	宽度 (mm)	沟槽许用轴向力 (N)	挡圈许用剪切力 (N)			
EK-6 ^{2,3}	-304	-316	6.00	6.35	+0.25	0.43	±0.10	0.38	±0.05	6.30	0.51	440	1,880
WKM-25 ^{2,3}	-304	-316	6.35	6.86	+0.25	0.51	+0.08/-0.12	0.38	±0.05	6.81	0.51	707	2,494
EK-7 ^{2,3}	-304	-316	7.00	7.37	+0.25	0.43	±0.10	0.38	±0.05	7.32	0.51	550	2,190
WKM-31 ^{2,3}	-304	-316	7.92	8.46	+0.25	0.64	+0.08/-0.12	0.38	±0.05	8.38	0.51	880	3,112
EK-8 ^{2,3}	-304	-316	8.00	8.51	+0.25	0.61	±0.10	0.38	±0.05	8.43	0.51	840	2,500
EK-9 ^{2,3}	-304	-316	9.00	9.60	+0.25	0.74	±0.10	0.64	±0.05	9.50	0.74	1,100	4,740
WKM-37 ^{2,3}	-304	-316	9.53	10.16	+0.25	0.76	+0.08/-0.12	0.64	±0.05	10.08	0.74	1,298	6,410
EK-10 ^{2,3}	-304	-316	10.00	10.62	+0.25	0.74	±0.10	0.64	±0.05	10.52	0.74	1,270	5,270
EK-11 ³	-304	-316	11.00	11.79	+0.30	0.86	±0.10	0.64	±0.05	11.71	0.74	1,900	5,790
WKM-43	-304	-316	11.10	11.79	+0.30	0.89	+0.08/-0.12	0.64	±0.05	11.71	0.74	1,649	7,468
EK-12	-304	-316	12.00	12.89	+0.35	1.12	±0.10	0.60	±0.05	12.70	0.70	2,050	7,950
WKT-50	-304	-316	12.70	13.44	+0.33	1.14	±0.10	0.89	±0.05	13.31	0.99	1,867	11,247
WK-50	-304	-316	12.70	13.51	+0.33	1.14	+0.08/-0.12	0.64	±0.05	13.36	0.76	2,045	8,891
WKM-50	-304	-316	12.70	13.67	+0.33	1.14	+0.08/-0.12	0.89	±0.05	13.46	0.99	2,356	11,247
DNK-13	-304	-316	13.00	13.72	+0.33	1.40	±0.10	0.99	±0.05	13.60	1.10	1,901	13,474
WKT-51	-304	-316	13.00	13.74	+0.33	1.14	±0.10	0.89	±0.05	13.61	0.99	1,911	11,513
WK-51	-304	-316	13.00	13.82	+0.33	1.14	+0.08/-0.12	0.64	±0.05	13.67	0.76	2,089	9,113
EK-13	-304	-316	13.00	13.95	+0.35	1.12	±0.10	0.89	±0.05	13.75	1.00	2,410	12,110
WKM-51	-304	-316	13.00	13.97	+0.33	1.14	+0.08/-0.12	0.89	±0.05	13.77	0.99	2,400	11,513
WK-53	-304	-316	13.49	14.33	+0.33	1.14	+0.08/-0.12	0.64	±0.05	14.15	0.76	2,178	9,468
DNK-14	-304	-316	14.00	14.75	+0.33	1.40	±0.10	0.99	±0.05	14.60	1.10	2,047	14,510
EK-14	-304	-316	14.00	15.07	+0.35	1.37	±0.10	0.89	±0.05	14.85	1.00	2,930	13,040
WK-56	-304	-316	14.27	15.09	+0.33	1.14	+0.08/-0.12	0.64	±0.05	14.94	0.76	2,312	10,002
WKT-56	-304	-316	14.27	15.16	+0.33	1.14	±0.10	0.89	±0.05	15.04	0.99	2,667	12,625
WKM-56	-304	-316	14.27	15.37	+0.33	1.40	+0.08/-0.12	0.89	±0.05	15.14	0.99	3,023	12,625
DNK-15	-304	-316	15.00	15.85	+0.33	1.40	±0.10	0.99	±0.05	15.70	1.10	2,559	15,547
WK-59	-304	-316	15.09	15.90	+0.33	1.14	+0.08/-0.12	0.64	±0.05	15.72	0.76	2,445	10,580
EK-15	-304	-316	15.00	16.14	+0.35	1.37	±0.10	0.89	±0.05	15.90	1.00	3,290	13,970
WK-62	-304	-316	15.88	16.71	+0.33	1.14	+0.08/-0.12	0.64	±0.05	16.54	0.76	2,534	11,113
WKT-62	-304	-316	15.88	16.89	+0.33	1.14	±0.10	0.89	±0.05	16.74	0.99	3,334	14,047
DNK-16	-304	-316	16.00	16.97	+0.33	1.65	±0.10	0.99	±0.05	16.80	1.10	3,119	16,583
EK-16	-304	-316	16.00	17.15	+0.35	1.37	±0.10	0.89	±0.05	16.95	1.00	3,740	14,900
WKM-62	-304	-316	15.88	17.15	+0.33	1.40	+0.08/-0.12	0.89	±0.05	16.89	0.99	3,912	14,047
WK-65	-304	-316	16.66	17.50	+0.33	1.14	+0.08/-0.12	0.64	±0.05	17.32	0.76	2,667	11,691
DNK-17	-304	-316	17.00	17.98	+0.33	1.65	±0.10	0.99	±0.05	17.80	1.10	3,314	17,620
WK-68	-304	-316	17.45	18.29	+0.33	1.14	+0.08/-0.12	0.64	±0.05	18.11	0.76	2,801	12,225
EK-17	-304	-316	17.00	18.32	+0.35	1.63	±0.10	0.89	±0.05	18.05	1.00	4,390	15,830
WKT-68	-304	-316	17.48	18.54	+0.33	1.40	±0.10	0.89	±0.05	18.39	0.99	3,912	15,470
WKM-68	-304	-316	17.48	18.87	+0.33	1.65	+0.08/-0.12	0.89	±0.05	18.59	0.99	4,756	15,470
WK-71	-304	-316	18.24	19.08	+0.33	1.14	+0.08/-0.12	0.64	±0.05	18.90	0.76	2,934	12,758
DNK-18	-304	-316	18.00	19.18	+0.33	1.91	±0.10	0.99	±0.05	19.00	1.10	4,386	18,656
EK-18	-304	-316	18.00	19.39	+0.35	1.63	±0.10	0.89	±0.05	19.10	1.00	4,820	16,760
WK-75	-304	-316	19.05	20.07	+0.33	1.65	+0.08/-0.12	0.79	±0.05	19.86	0.91	3,778	14,936
DNK-19	-304	-316	19.00	20.19	+0.33	1.91	±0.10	0.99	±0.05	20.00	1.10	4,630	19,693
WKT-75	-304	-316	19.05	20.22	+0.33	1.40	±0.10	0.89	±0.05	20.07	0.99	4,712	16,848
EK-19	-304	-316	19.00	20.48	+0.35	1.63	±0.10	0.89	±0.05	20.17	1.00	5,460	17,690
WKM-75	-304	-316	19.05	20.50	+0.33	1.65	+0.08/-0.12	0.89	±0.05	20.22	0.99	5,423	16,848
WK-77	-304	-316	19.74	20.75	+0.33	1.65	+0.08/-0.12	0.79	±0.05	20.52	0.91	3,912	15,470

¹ 编号末尾加-304代表材质为不锈钢304，末尾加-316代表材质为不锈钢316
² 编号右上角标注数字2，表示为无拆卸槽切口，未作标示的均为图示拆卸槽切口
³ 编号右上角标注数字3，表示为方形边缘线材，未作标示的均为扁线边缘线材

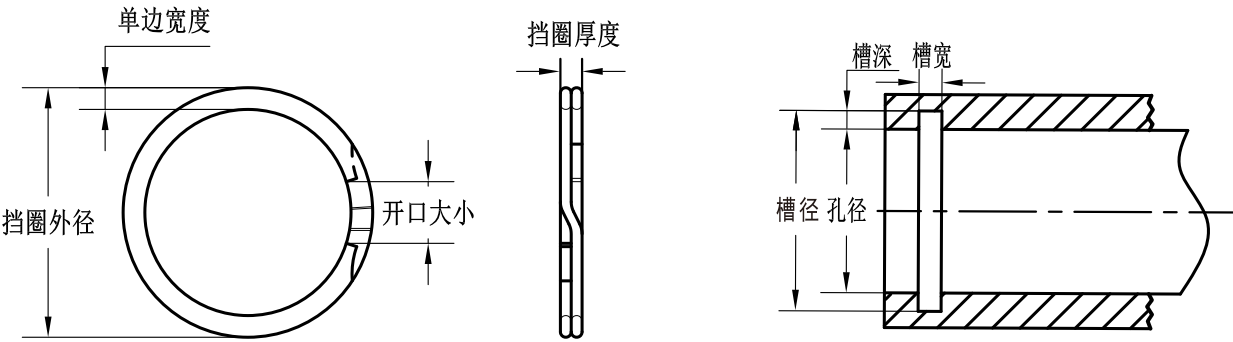
孔用双层螺旋挡圈



力升零件编号 ¹			孔径 (mm)	挡 圈					槽		负 荷		
碳钢	不锈钢304 加后缀	不锈钢316 加后缀		外径 (mm)	宽度 (mm)	厚度 (mm)	直径 (mm)	宽度 (mm)	沟槽许用轴向力 (N)	挡圈许用剪切力 (N)			
WK-78	-304	-316	19.84	20.85	+0.33	1.65	+0.08/-0.12	0.79	±0.05	20.62	0.91	3,912	15,558
WKT-77	-304	-316	19.74	20.96	+0.33	1.65	±0.10	1.07	±0.05	20.80	1.17	5,112	20,982
DNK-20	-304	-316	20.00	21.21	+0.33	1.91	±0.10	0.99	±0.05	21.00	1.10	4,874	20,729
WKM-77	-304	-316	19.74	21.23	+0.33	1.91	+0.08/-0.12	1.07	±0.05	20.96	1.17	5,868	20,982
EK-20	-304	-316	20.00	21.51	+0.35	1.88	±0.10	0.89	±0.05	21.22	1.00	5,940	18,620
WK-81	-304	-316	20.62	21.67	+0.33	1.65	+0.08/-0.12	0.79	±0.05	21.41	0.91	4,090	16,181
WKT-81	-304	-316	20.62	21.95	+0.33	1.65	±0.10	1.07	±0.05	21.77	1.17	5,868	21,915
WKM-81	-304	-316	20.62	22.17	+0.33	1.91	+0.08/-0.12	1.07	±0.05	21.89	1.17	6,401	21,915
DNK-21	-304	-316	21.00	22.23	+0.33	1.91	±0.10	0.99	±0.05	22.00	1.10	5,117	21,766
EK-21	-304	-316	21.00	22.56	+0.35	1.88	±0.10	0.89	±0.05	22.27	1.00	6,550	19,550
WK-84	-304	-316	21.41	22.58	+0.33	1.65	+0.08/-0.12	0.79	±0.05	22.35	0.91	5,023	16,803
WK-86	-304	-316	22.00	23.19	+0.33	1.65	+0.08/-0.12	0.79	±0.05	22.94	0.91	5,157	17,248
DNK-22	-304	-316	22.00	23.23	+0.33	1.91	±0.10	0.99	±0.05	23.00	1.10	5,361	22,802
WKT-86	-304	-316	22.00	23.34	+0.33	1.65	±0.10	1.07	±0.05	23.16	1.17	6,268	23,382
WK-87	-304	-316	22.23	23.42	+0.33	1.65	+0.08/-0.12	0.79	±0.05	23.16	0.91	5,245	17,425
WKT-87	-304	-316	22.23	23.60	+0.33	1.65	±0.10	1.07	±0.05	23.42	1.17	6,579	23,604
EK-22	-304	-316	22.00	23.65	+0.35	1.88	±0.10	1.07	±0.05	23.37	1.20	7,390	24,630
WKM-86	-304	-316	22.00	23.65	+0.33	1.91	+0.08/-0.12	1.07	±0.05	23.37	1.17	7,335	23,382
WKM-87	-304	-316	22.23	23.95	+0.33	2.16	+0.08/-0.12	1.07	±0.05	23.65	1.17	7,690	23,604
WK-90	-304	-316	23.01	24.10	+0.33	1.65	+0.08/-0.12	0.79	±0.05	23.85	0.91	5,423	18,048
WKT-90	-304	-316	22.89	24.31	+0.33	1.65	±0.10	1.07	±0.05	24.13	1.17	7,068	24,316
DNK-23	-304	-316	23.00	24.33	+0.38	2.16	±0.10	1.14	±0.05	24.10	1.30	6,165	23,853
EK-23	-304	-316	23.00	24.69	+0.35	2.14	±0.10	1.07	±0.05	24.42	1.20	7,950	25,750
WKM-90	-304	-316	22.89	24.69	+0.33	2.16	+0.08/-0.12	1.07	±0.05	24.36	1.17	8,224	24,316
WK-93	-304	-316	23.83	25.04	+0.33	1.65	+0.08/-0.12	0.79	±0.05	24.77	0.91	5,601	18,670
WKT-93	-304	-316	23.83	25.32	+0.33	1.91	±0.10	1.07	±0.05	25.12	1.17	7,646	25,294
DNK-24	-304	-316	24.00	25.45	+0.38	2.16	±0.10	1.14	±0.05	25.20	1.30	7,018	24,891
EK-24	-304	-316	24.00	25.73	+0.35	2.14	±0.10	1.07	±0.05	25.47	1.20	8,650	26,870
WKM-93	-304	-316	23.83	25.73	+0.33	2.16	+0.08/-0.12	1.07	±0.05	25.40	1.17	9,157	25,294
WK-96	-304	-316	24.59	26.04	+0.33	1.91	+0.08/-0.12	0.94	±0.05	25.78	1.07	6,401	23,027
WK-98	-304	-316	25.07	26.44	+0.33	1.91	+0.08/-0.12	0.94	±0.05	26.16	1.07	6,535	23,471
DNK-25	-304	-316	25.00	26.45	+0.38	2.16	±0.10	1.14	±0.05	26.20	1.30	7,310	25,928
WK-100	-304	-316	25.40	26.77	+0.33	1.91	+0.08/-0.12	0.94	±0.05	26.49	1.07	6,579	23,782
WKT-100	-304	-316	25.40	27.00	+0.33	1.91	±0.10	1.07	±0.05	26.80	1.17	8,802	26,983
EK-25	-304	-316	25.00	27.03	+0.35	2.14	±0.10	1.07	±0.05	26.67	1.20	10,230	27,990
WK-102	-304	-316	25.98	27.38	+0.33	1.91	+0.08/-0.12	0.94	±0.05	27.08	1.07	6,757	24,316
WKM-100	-304	-316	25.40	27.43	+0.33	2.16	+0.08/-0.12	1.07	±0.05	27.08	1.17	10,358	26,983
DNK-26	-304	-316	26.00	27.48	+0.38	2.16	±0.10	1.14	±0.05	27.20	1.30	7,603	26,965
WK-103	-304	-316	26.19	27.53	+0.33	1.91	+0.08/-0.12	0.94	±0.05	27.28	1.07	6,801	24,493
WKT-102	-304	-316	25.98	27.61	+0.33	1.91	±0.10	1.07	±0.05	27.41	1.17	9,024	27,605
EK-26	-304	-316	26.00	28.07	+0.35	2.14	±0.10	1.07	±0.05	27.77	1.20	11,270	29,110
WKM-102	-304	-316	25.98	28.07	+0.33	2.16	+0.08/-0.12	1.07	±0.05	27.71	1.17	10,935	27,605
WK-106	-304	-316	26.97	28.37	+0.38	1.91	+0.08/-0.12	0.94	±0.05	28.04	1.07	7,024	25,249
WKT-106	-304	-316	26.97	28.68	+0.38	1.98	±0.10	1.27	±0.05	28.45	1.42	9,691	31,161
DNK-27	-304	-316	27.00	28.68	+0.38	2.41	±0.10	1.14	±0.05	28.40	1.30	9,211	28,002
WKM-106	-304	-316	26.97	28.91	+0.33	2.62	+0.08/-0.12	1.27	±0.05	28.70	1.42	11,335	31,161
EK-27	-304	-316	27.00	29.11	+0.35	2.59	±0.10	1.27	±0.05	28.87	1.40	12,360	31,170
WK-109	-304	-316	27.76	29.13	+0.38	1.91	+0.08/-0.12	0.94	±0.05	28.83	1.07	7,201	25,960

¹ 编号末尾加-304代表材质为不锈钢304，末尾加-316代表材质为不锈钢316

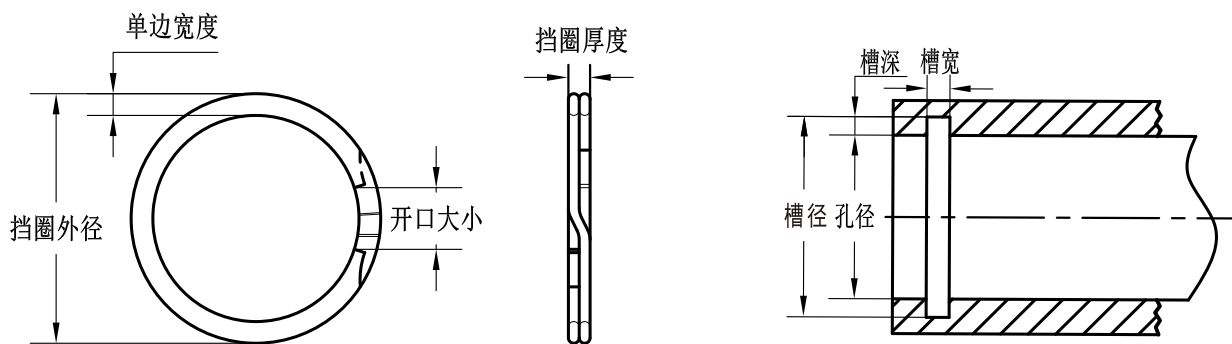
孔用双层螺旋挡圈



力升零件编号 ¹			孔径 (mm)	挡 圈			槽		负 荷	
碳钢	不锈钢304 加后缀	不锈钢316 加后缀		外径 (mm)	宽度 (mm)	厚度 (mm)	直径 (mm)	宽度 (mm)	沟槽许用轴向力 (N)	挡圈许用剪切力 (N)
DNK-28	-304	-316	28.00	29.69	2.41	1.14	29.40	1.30	9,552	29,039
WK-112	-304	-316	28.58	29.97	1.91	0.94	29.64	1.07	7,424	26,761
EK-28	-304	-316	28.00	30.10	2.59	1.27	29.87	1.40	12,820	32,330
WKT-112	-304	-316	28.58	30.35	1.98	1.27	30.10	1.42	10,624	32,984
WKM-112	-304	-316	28.58	30.61	2.62	1.27	30.40	1.42	12,714	32,984
DNK-29	-304	-316	29.00	30.71	2.41	1.14	30.40	1.30	9,893	30,076
WK-115	-304	-316	29.36	30.73	1.91	0.94	30.43	1.07	7,646	27,472
EK-29	-304	-316	29.00	31.21	2.59	1.27	30.95	1.40	13,840	33,480
DNK-30	-304	-316	30.00	31.71	2.41	1.14	31.40	1.30	10,235	31,113
WK-118	-304	-316	30.18	31.72	2.16	1.09	31.39	1.22	8,979	32,806
WKT-118	-304	-316	30.18	32.00	2.24	1.27	31.75	1.42	11,558	34,851
EK-30	-304	-316	30.00	32.28	2.59	1.27	32.00	1.40	14,610	34,640
WKM-118	-304	-316	30.18	32.28	2.62	1.27	32.05	1.42	13,825	34,851
WK-121	-304	-316	30.94	32.46	2.16	1.09	32.16	1.22	9,202	33,651
DNK-31	-304	-316	31.00	33.02	2.41	1.14	32.70	1.30	12,842	32,150
WK-125	-304	-316	31.75	33.32	2.16	1.09	32.97	1.22	9,424	34,540
EK-31	-304	-316	31.00	33.32	2.59	1.27	33.05	1.40	15,550	35,790
WKT-125	-304	-316	31.75	33.78	2.36	1.27	33.53	1.42	13,736	36,674
WKM-125	-304	-316	31.75	34.01	2.62	1.27	33.78	1.42	15,692	36,674
DNK-32	-304	-316	32.00	34.04	2.41	1.14	33.70	1.30	13,256	33,187
WK-128	-304	-316	32.54	34.09	2.16	1.09	33.76	1.22	9,646	35,384
EK-32	-304	-316	32.00	34.23	2.59	1.27	34.00	1.40	15,880	36,950
WK-131	-304	-316	33.32	34.90	2.16	1.09	34.54	1.22	9,913	36,229
DNK-33	-304	-316	33.00	35.05	2.41	1.14	34.70	1.30	13,670	34,224
WKT-131	-304	-316	33.32	35.43	2.36	1.27	35.18	1.42	15,247	38,496
WKM-131	-304	-316	33.32	35.71	3.00	1.27	35.46	1.42	17,337	38,496
WK-134	-304	-316	34.11	35.76	2.16	1.09	35.43	1.22	10,980	37,118
DNK-34	-304	-316	34.00	36.07	3.25	1.44	35.70	1.60	14,085	44,541
EK-34	-304	-316	34.00	36.46	2.97	1.27	36.20	1.40	18,210	39,260
WK-137	-304	-316	34.93	36.63	2.41	1.09	36.25	1.22	11,247	37,963
WKT-137	-304	-316	34.92	37.11	2.49	1.27	36.83	1.42	16,403	40,319
WKM-137	-304	-316	34.93	37.36	3.00	1.27	37.11	1.42	18,581	40,319
DNK-35	-304	-316	35.00	37.38	3.25	1.44	37.00	1.60	17,058	45,851
WK-140	-304	-316	35.71	37.39	2.41	1.09	37.03	1.22	11,469	38,852
EK-35	-304	-316	35.00	37.55	2.97	1.27	37.30	1.40	19,600	40,410
WK-143	-304	-316	36.50	38.20	2.41	1.09	37.82	1.22	11,736	39,696
DNK-36	-304	-316	36.00	38.39	3.25	1.44	38.00	1.60	17,545	47,161
WK-145	-304	-316	36.98	38.68	2.41	1.09	38.30	1.22	11,913	40,230
EK-36	-304	-316	36.00	38.68	2.97	1.27	38.40	1.40	21,040	41,560
WKT-143	-304	-316	36.53	38.76	2.62	1.27	38.48	1.42	17,603	42,186
WK-146	-304	-316	37.29	38.99	2.41	1.09	38.61	1.22	12,002	40,541
WKM-143	-304	-316	36.55	39.09	3.00	1.27	38.81	1.42	20,359	42,186
WKT-145	-304	-316	36.98	39.27	2.74	1.27	38.99	1.42	18,315	42,719
DNK-37	-304	-316	37.00	39.40	3.25	1.44	39.00	1.60	18,032	48,471
EK-37	-304	-316	37.00	39.60	2.97	1.27	39.40	1.40	21,620	42,720
WKM-145	-304	-316	36.98	39.60	3.00	1.27	39.32	1.42	21,026	42,719
WK-150	-304	-316	38.10	39.80	2.41	1.09	39.42	1.22	12,269	41,430
WKT-150	-304	-316	38.10	40.41	2.74	1.27	40.13	1.42	18,848	44,008

¹ 编号末尾加-304代表材质为不锈钢304，末尾加-316代表材质为不锈钢316

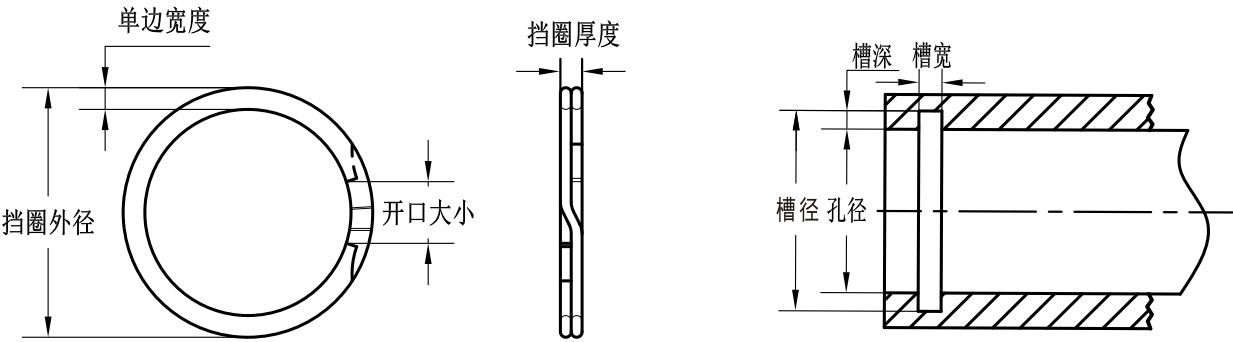
孔用双层螺旋挡圈



力升零件编号 ¹			孔径 (mm)	挡 圈						槽		负 荷	
碳钢	不锈钢304 加后缀	不锈钢316 加后缀		外径 (mm)	宽度 (mm)		厚度 (mm)		直径 (mm)	宽度 (mm)	沟槽许用轴向力 (N)	挡圈许用剪切力 (N)	
DNK-38	-304	-316	38.00	40.41	+0.38	3.25	±0.10	1.44	±0.05	40.00	1.60	18,520	49,781
EK-38	-304	-316	38.00	40.77	+0.35	2.97	±0.10	1.27	±0.05	40.50	1.40	23,130	43,870
WKM-150	-304	-316	38.10	40.77	+0.33	3.00	+0.08/-0.12	1.27	±0.05	40.49	1.42	22,137	44,008
WK-156	-304	-316	39.67	41.50	+0.50	2.74	+0.08/-0.12	1.24	±0.08	41.07	1.42	13,736	44,897
WK-157	-304	-316	39.98	41.88	+0.50	2.74	+0.08/-0.12	1.24	±0.08	41.48	1.42	14,847	45,253
WKT-156	-304	-316	39.67	42.14	+0.50	2.87	±0.10	1.57	±0.08	41.83	1.73	21,115	56,811
WKM-156	-304	-316	39.67	42.55	+0.50	3.25	+0.08/-0.12	1.57	±0.08	42.11	1.73	23,560	56,811
EK-40	-304	-316	40.00	42.91	+0.51	3.23	±0.10	1.57	±0.08	42.50	1.75	24,350	57,090
DNK-40	-304	-316	40.00	42.93	+0.51	4.01	±0.10	1.69	±0.05	42.50	1.85	24,368	61,498
WK-162	-304	-316	41.28	43.21	+0.50	2.74	+0.08/-0.12	1.24	±0.08	42.77	1.42	14,892	46,720
WKT-162	-304	-316	41.28	43.87	+0.50	2.87	±0.10	1.57	±0.08	43.56	1.73	22,982	59,078
WK-165	-304	-316	41.99	43.94	+0.50	2.74	+0.08/-0.12	1.24	±0.08	43.48	1.42	15,603	47,520
DNK-41	-304	-316	41.00	43.94	+0.51	4.01	±0.10	1.69	±0.05	43.50	1.85	24,977	63,036
WKM-162	-304	-316	41.28	44.25	+0.50	3.25	+0.08/-0.12	1.57	±0.08	43.82	1.73	25,516	59,078
WKT-165	-304	-316	41.99	44.63	+0.50	3.00	±0.10	1.57	±0.08	44.32	1.73	23,916	60,100
WK-168	-304	-316	42.85	44.91	+0.50	3.00	+0.08/-0.12	1.24	±0.08	44.45	1.42	16,448	48,498
DNK-42	-304	-316	42.00	44.96	+0.51	4.01	±0.10	1.69	±0.05	44.50	1.85	25,586	64,573
EK-42	-304	-316	42.00	45.01	+0.51	3.23	±0.10	1.57	±0.08	44.60	1.75	26,590	59,950
WKM-165	-304	-316	41.99	45.01	+0.50	3.25	+0.08/-0.12	1.57	±0.08	44.58	1.73	26,494	60,100
WKT-168	-304	-316	42.88	45.54	+0.50	3.00	±0.10	1.57	±0.08	45.21	1.73	24,405	61,389
WKM-168	-304	-316	42.88	45.97	+0.50	3.25	+0.08/-0.12	1.57	±0.08	45.52	1.73	27,605	61,389
WK-175	-304	-316	44.45	46.58	+0.50	3.00	+0.08/-0.12	1.24	±0.08	46.05	1.42	17,070	50,276
WKT-175	-304	-316	44.45	47.19	+0.50	3.00	±0.10	1.57	±0.08	46.86	1.73	26,405	63,656
WKM-175	-304	-316	44.45	47.65	+0.50	3.25	+0.08/-0.12	1.57	±0.08	47.19	1.73	29,694	63,656
DNK-45	-304	-316	45.00	47.98	+0.51	4.01	±0.10	1.69	±0.05	47.50	1.85	27,414	69,186
WK-181	-304	-316	46.05	48.11	+0.50	3.00	+0.08/-0.12	1.24	±0.08	47.63	1.42	17,648	52,099
EK-45	-304	-316	45.00	48.13	+0.51	3.23	±0.10	1.57	±0.08	47.70	1.75	29,590	64,230
WKT-181	-304	-316	46.02	48.84	+0.50	3.12	±0.10	1.57	±0.08	48.51	1.73	27,916	65,879
WK-185	-304	-316	46.99	49.20	+0.50	3.00	+0.08/-0.12	1.24	±0.08	48.69	1.42	19,781	53,166
EK-46	-304	-316	46.00	49.28	+0.51	3.23	±0.10	1.57	±0.08	48.80	1.75	31,370	65,660
WKM-181	-304	-316	46.02	49.28	+0.50	3.25	+0.08/-0.12	1.57	±0.08	48.82	1.73	31,339	65,879
WK-187	-304	-316	47.63	49.78	+0.50	3.00	+0.08/-0.12	1.24	±0.08	49.33	1.42	20,048	53,877
WKT-185	-304	-316	46.99	49.86	+0.50	3.12	±0.10	1.57	±0.08	49.50	1.73	29,072	67,257
DNK-47	-304	-316	47.00	49.99	+0.51	4.01	±0.10	1.69	±0.05	49.50	1.85	28,633	72,261
EK-47	-304	-316	47.00	50.32	+0.51	3.99	±0.10	1.57	±0.08	49.90	1.75	33,190	67,080
WKM-185	-304	-316	46.99	50.32	+0.50	4.01	+0.08/-0.12	1.57	±0.08	49.83	1.73	32,539	67,257
WKT-187	-304	-316	47.63	50.52	+0.50	3.25	±0.10	1.57	±0.08	50.17	1.73	29,472	68,191
DNK-48	-304	-316	48.00	51.00	+0.51	4.01	±0.10	1.69	±0.05	50.50	1.85	29,242	73,798
WKM-187	-304	-316	47.63	51.00	+0.50	4.01	+0.08/-0.12	1.57	±0.08	50.52	1.73	33,606	68,191
WK-193	-304	-316	49.23	51.44	+0.50	3.00	+0.08/-0.12	1.24	±0.08	50.93	1.42	20,715	55,699
EK-48	-304	-316	48.00	51.46	+0.51	3.99	±0.10	1.57	±0.08	51.00	1.75	35,070	68,510
WKT-193	-304	-316	49.23	52.17	+0.50	3.25	±0.10	1.57	±0.08	51.82	1.73	31,073	70,458
WKM-193	-304	-316	49.23	52.71	+0.50	4.01	+0.08/-0.12	1.57	±0.08	52.22	1.73	35,918	70,458
WK-200	-304	-316	50.80	53.11	+0.50	3.25	+0.08/-0.12	1.24	±0.08	52.60	1.42	22,004	57,477
DNK-50	-304	-316	50.00	53.54	+0.63	5.08	±0.13	1.93	±0.08	53.00	2.15	36,552	87,790
EK-50	-304	-316	50.00	53.66	+0.51	3.99	±0.10	1.57	±0.08	53.20	1.75	38,960	71,370
WKT-200	-304	-316	50.80	53.98	+0.50	3.51	±0.10	1.57	±0.08	53.59	1.73	34,584	72,725
EK-52	-304	-316	52.00	54.30	+0.51	3.23	±0.10	1.25	±0.08	53.79	1.42	22,790	59,090

¹ 编号末尾加-304代表材质为不锈钢304，末尾加-316代表材质为不锈钢316

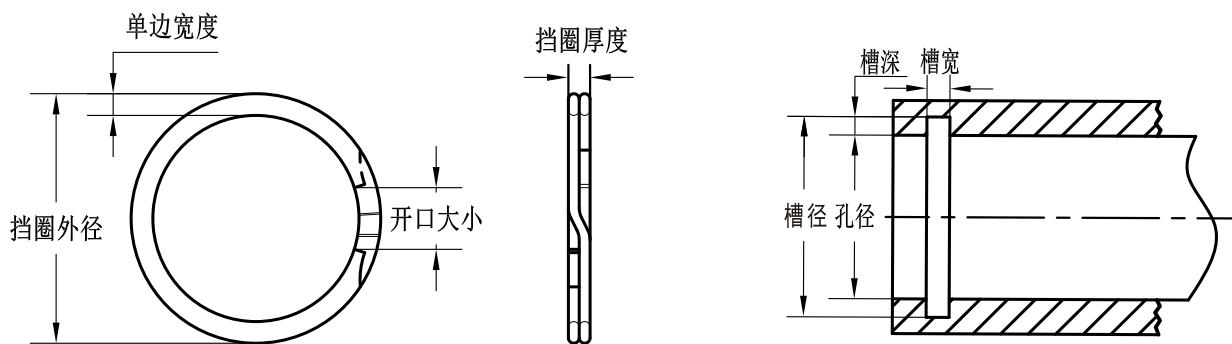
孔用双层螺旋挡圈



力升零件编号 ¹			孔径 (mm)	挡 圈			槽		负 荷	
碳钢	不锈钢304 加后缀	不锈钢316 加后缀		外径 (mm)	宽度 (mm)	厚度 (mm)	直径 (mm)	宽度 (mm)	沟槽许用轴向力 (N)	挡圈许用剪切力 (N)
WK-204	-304	-316	51.99	54.31	+0.50 3.25	+0.08/-0.12 1.24	±0.08 53.80	1.42	22,493	58,856
WKM-200	-304	-316	50.80	54.41	+0.50 4.01	+0.08/-0.12 1.57	±0.08 53.90	1.73	38,318	72,725
DNK-51	-304	-316	51.00	54.54	+0.63 5.08	±0.13 1.93	±0.08 54.00	2.15	37,283	89,546
WK-206	-304	-316	52.37	54.71	+0.63 3.25	+0.08/-0.12 1.24	±0.08 54.15	1.42	22,671	59,256
EK-53	-304	-316	53.00	55.32	+0.51 3.23	±0.10 1.25	±0.08 54.79	1.42	23,230	60,230
DNK-52	-304	-316	52.00	55.55	+0.63 5.08	±0.13 1.93	±0.08 55.00	2.15	38,014	91,302
WKT-206	-304	-316	52.37	55.63	+0.63 3.58	±0.10 1.98	±0.08 55.25	2.18	36,940	94,329
WKM-206	-304	-316	52.37	55.91	+0.63 4.27	+0.1/-0.15 1.98	±0.08 55.52	2.18	40,185	94,329
WK-212	-304	-316	53.98	56.31	+0.63 3.25	+0.08/-0.12 1.24	±0.08 55.75	1.42	23,382	61,078
WKT-212	-304	-316	53.98	57.28	+0.63 3.58	±0.10 1.98	±0.08 56.90	2.18	38,718	97,218
EK-55	-304	-316	55.00	57.38	+0.63 3.48	±0.10 1.25	±0.08 56.85	1.42	24,910	62,500
WK-216	-304	-316	54.99	57.40	+0.63 3.51	+0.08/-0.12 1.24	±0.08 56.87	1.42	25,160	62,234
WKM-212	-304	-316	53.98	57.58	+0.63 4.27	+0.1/-0.15 1.98	±0.08 57.18	2.18	42,052	97,218
WK-218	-304	-316	55.58	58.01	+0.63 3.51	+0.08/-0.12 1.24	±0.08 57.45	1.42	25,427	62,901
EK-56	-304	-316	56.00	58.40	+0.63 3.48	±0.10 1.25	±0.08 57.85	1.42	25,360	63,640
DNK-55	-304	-316	55.00	58.57	+0.63 5.08	±0.13 1.93	±0.08 58.00	2.15	40,207	96,569
WKT-218	-304	-316	55.58	58.95	+0.63 3.58	±0.10 1.98	±0.08 58.55	2.18	40,585	100,108
WKM-218	-304	-316	55.58	59.28	+0.63 4.27	+0.1/-0.15 1.98	±0.08 58.88	2.18	44,675	100,108
DNK-56	-304	-316	56.00	59.59	+0.63 5.08	±0.13 1.93	±0.08 59.00	2.15	40,938	98,325
WK-225	-304	-316	57.15	59.61	+0.63 3.51	+0.08/-0.12 1.24	±0.08 59.03	1.42	26,183	64,679
EK-58	-304	-316	58.00	60.43	+0.63 3.48	±0.10 1.25	±0.08 59.85	1.42	26,270	65,910
WKT-225	-304	-316	57.15	60.60	+0.63 3.58	±0.10 1.98	±0.08 60.20	2.18	42,408	102,953
DNK-57	-304	-316	57.00	60.60	+0.63 5.08	±0.13 1.93	±0.08 60.00	2.15	41,669	100,081
WKM-225	-304	-316	57.15	60.93	+0.63 4.27	+0.1/-0.15 1.98	±0.08 60.50	2.18	46,675	102,953
WK-231	-304	-316	58.72	61.29	+0.63 3.51	+0.08/-0.12 1.24	±0.08 60.71	1.42	28,316	66,457
EK-59	-304	-316	59.00	61.54	+0.63 3.48	±0.10 1.25	±0.08 60.93	1.42	27,870	67,050
DNK-58	-304	-316	58.00	61.62	+0.63 5.08	±0.13 1.93	±0.08 61.00	2.15	42,400	101,836
WKT-231	-304	-316	58.72	62.41	+0.63 4.78	±0.13 1.98	±0.08 61.98	2.18	46,498	105,798
EK-60	-304	-316	60.00	62.57	+0.63 3.48	±0.10 1.25	±0.08 61.99	1.42	29,220	68,180
WKM-231	-304	-316	58.72	62.66	+0.63 5.08	+0.1/-0.15 1.98	±0.08 62.23	2.18	50,143	105,798
WK-237	-304	-316	60.33	62.89	+0.63 3.51	+0.08/-0.12 1.24	±0.08 62.31	1.42	29,117	68,280
DNK-60	-304	-316	60.00	63.63	+0.63 5.08	±0.13 1.93	±0.08 63.00	2.15	43,863	105,348
EK-61	-304	-316	61.00	63.65	+0.63 3.74	±0.10 1.25	±0.08 63.09	1.42	31,190	69,320
WKT-237	-304	-316	60.33	64.06	+0.63 4.78	±0.13 1.98	±0.08 63.63	2.18	48,498	108,643
WKM-237	-304	-316	60.33	64.39	+0.63 5.08	+0.1/-0.15 1.98	±0.08 63.93	2.18	52,988	108,643
WK-243	-304	-316	61.90	64.59	+0.63 3.76	+0.08/-0.12 1.24	±0.08 63.98	1.42	31,384	70,058
WK-244	-304	-316	61.98	64.67	+0.63 3.76	+0.08/-0.12 1.24	±0.08 64.06	1.42	31,428	70,147
EK-62	-304	-316	62.00	64.70	+0.63 3.74	±0.10 1.25	±0.08 64.09	1.42	31,700	70,460
DNK-62	-304	-316	62.00	65.66	+0.63 5.08	±0.13 1.93	±0.08 65.00	2.15	45,325	108,860
EK-63	-304	-316	63.00	65.70	+0.63 3.74	±0.10 1.25	±0.08 65.09	1.42	32,220	71,590
WKT-244	-304	-316	61.98	65.74	+0.63 4.78	±0.13 1.98	±0.08 65.28	2.18	49,832	111,621
WKM-244	-304	-316	61.98	66.09	+0.63 5.08	+0.1/-0.15 1.98	±0.08 65.63	2.18	55,210	111,621
WK-250	-304	-316	63.50	66.19	+0.63 3.76	+0.08/-0.12 1.24	±0.08 65.58	1.42	32,228	71,836
DNK-63	-304	-316	63.00	66.67	+0.63 5.08	±0.13 1.93	±0.08 66.00	2.15	46,056	110,615
EK-64	-304	-316	64.00	66.77	+0.63 3.74	±0.10 1.25	±0.08 66.19	1.42	34,290	72,730
WK-253	-304	-316	64.29	67.08	+0.63 3.76	+0.08/-0.12 1.24	±0.08 66.47	1.42	34,184	72,725
WKT-250	-304	-316	63.50	67.39	+0.63 4.78	±0.13 1.98	±0.08 66.93	2.18	53,432	114,377
DNK-64	-304	-316	64.00	67.67	+0.63 5.08	±0.13 1.93	±0.08 67.00	2.15	46,787	112,371

¹ 编号末尾加-304代表材质为不锈钢304，末尾加-316代表材质为不锈钢316

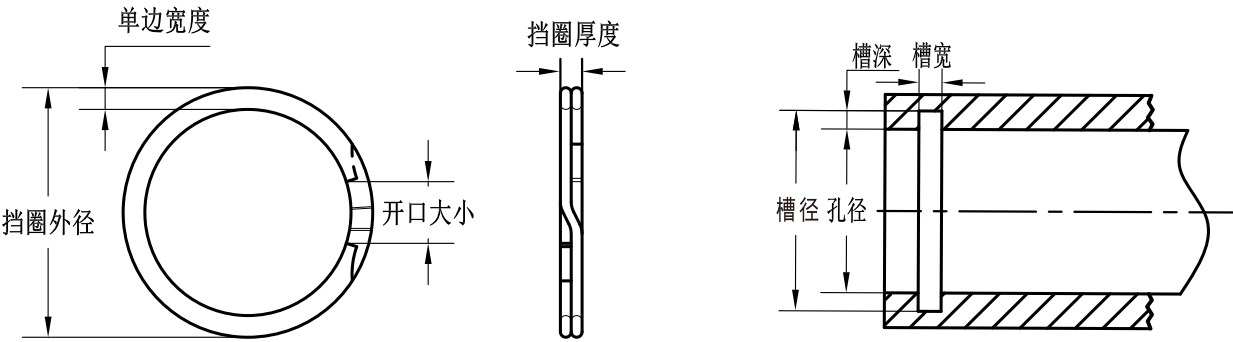
孔用双层螺旋挡圈



力升零件编号 ¹			孔径 (mm)	挡 圈				槽		负 荷			
碳钢	不锈钢304 加后缀	不锈钢316 加后缀		外径 (mm)	宽度 (mm)	厚度 (mm)	直径 (mm)	宽度 (mm)	沟槽许用轴向力 (N)	挡圈许用剪切力 (N)			
WKM-250	-304	-316	63.50	67.74	+0.63	5.08	+0.1/-0.15	1.98	±0.08	67.26	2.18	58,144	114,377
EK-65	-304	-316	65.00	67.82	+0.63	3.74	±0.10	1.25	±0.08	67.19	1.42	34,820	73,870
WK-256	-304	-316	65.07	67.89	+0.63	3.76	+0.08/-0.12	1.24	±0.08	67.26	1.42	34,629	73,614
WKT-253	-304	-316	64.29	68.25	+0.63	4.78	±0.13	1.98	±0.08	67.77	2.18	54,899	115,800
WKM-253	-304	-316	64.29	68.58	+0.63	5.08	+0.1/-0.15	1.98	±0.08	68.10	2.18	59,656	115,800
DNK-65	-304	-316	65.00	68.67	+0.76	5.08	±0.13	2.41	±0.08	68.00	2.65	47,518	135,725
EK-66	-304	-316	66.00	68.80	+0.63	3.74	±0.10	1.25	±0.08	68.19	1.42	35,360	75,000
WKT-256	-304	-316	65.07	69.09	+0.63	4.78	±0.13	2.36	±0.08	68.58	2.62	55,566	133,092
WKM-256	-304	-316	65.07	69.42	+0.76	5.72	+0.1/-0.15	2.36	±0.08	68.94	2.62	61,167	133,092
WK-262	-304	-316	66.68	69.49	+0.63	3.76	+0.08/-0.12	1.24	±0.08	68.86	1.42	35,473	75,436
EK-67	-304	-316	67.00	69.90	+0.63	3.74	±0.10	1.25	±0.08	69.25	1.42	36,870	76,140
DNK-67	-304	-316	67.00	70.67	+0.76	5.08	±0.13	2.41	±0.08	70.00	2.65	48,980	139,901
WKT-262	-304	-316	66.68	70.74	+0.63	4.78	±0.13	2.36	±0.08	70.23	2.62	57,744	136,381
WK-267	-304	-316	68.00	70.84	+0.63	4.01	+0.08/-0.12	1.24	±0.08	70.28	1.42	37,874	76,948
EK-68	-304	-316	68.00	70.94	+0.63	3.99	±0.10	1.25	±0.08	70.29	1.42	38,090	77,270
WKM-262	-304	-316	66.68	71.15	+0.76	5.72	+0.1/-0.15	2.36	±0.08	70.64	2.62	64,323	136,381
WK-268	-304	-316	68.28	71.20	+0.63	4.01	+0.08/-0.12	1.24	±0.08	70.56	1.42	38,007	77,259
DNK-68	-304	-316	68.00	71.67	+0.76	5.08	±0.13	2.41	±0.08	71.00	2.65	49,711	141,989
EK-69	-304	-316	69.00	71.94	+0.63	3.99	±0.10	1.25	±0.08	71.29	1.42	38,650	78,410
WKT-268	-304	-316	68.28	72.52	+0.63	4.78	±0.13	2.36	±0.08	71.98	2.62	61,656	139,626
WK-275	-304	-316	69.85	72.77	+0.63	4.01	+0.08/-0.12	1.24	±0.08	72.16	1.42	38,896	79,037
WKM-268	-304	-316	68.28	72.85	+0.76	5.72	+0.1/-0.15	2.36	±0.08	72.34	2.62	67,568	139,626
EK-70	-304	-316	70.00	72.94	+0.63	3.99	±0.10	1.25	±0.08	72.29	1.42	39,210	79,550
DNK-70	-304	-316	70.00	73.67	+0.76	5.08	±0.13	2.41	±0.08	73.00	2.65	51,173	146,165
EK-71	-304	-316	71.00	73.99	+0.63	3.99	±0.10	1.25	±0.08	73.29	1.42	39,770	80,680
WKT-275	-304	-316	69.85	74.19	+0.63	4.78	±0.13	2.36	±0.08	73.66	2.62	64,812	142,871
WK-281	-304	-316	71.45	74.40	+0.63	4.01	+0.08/-0.12	1.24	±0.08	73.74	1.42	39,785	80,860
WKM-275	-304	-316	69.85	74.52	+0.76	5.72	+0.1/-0.15	2.36	±0.08	74.02	2.62	70,858	142,871
WK-283	-304	-316	71.98	75.03	+0.63	4.27	+0.1/-0.15	1.24	±0.08	74.37	1.42	42,319	81,438
EK-72	-304	-316	72.00	75.04	+0.63	4.25	±0.15	1.25	±0.08	74.39	1.42	40,910	81,510
DNK-72	-304	-316	72.00	75.67	+0.76	5.08	±0.13	2.41	±0.08	75.00	2.65	52,635	150,341
WKT-281	-304	-316	71.45	75.87	+0.63	4.78	±0.13	2.36	±0.08	75.31	2.62	67,168	146,161
WK-287	-304	-316	73.03	76.07	+0.63	4.27	+0.1/-0.15	1.24	±0.08	75.41	1.42	42,452	82,638
WKM-281	-304	-316	71.45	76.23	+0.76	5.72	+0.1/-0.15	2.36	±0.08	75.69	2.62	74,236	146,161
WKT-283	-304	-316	71.98	76.43	+0.63	4.78	±0.13	2.36	±0.08	75.87	2.62	68,591	147,228
WKM-283	-304	-316	71.98	76.89	+0.76	5.72	+0.1/-0.15	2.36	±0.08	76.35	2.62	76,592	147,228
WKT-287	-304	-316	73.03	77.55	+0.63	4.78	±0.13	2.36	±0.08	76.96	2.62	70,458	149,361
WK-293	-304	-316	74.60	77.67	+0.63	4.27	+0.1/-0.15	1.24	±0.08	76.99	1.42	43,386	84,416
WKM-287	-304	-316	73.03	78.03	+0.76	5.72	+0.1/-0.15	2.36	±0.08	77.50	2.62	79,482	149,361
WK-295	-304	-316	74.98	78.05	+0.63	4.27	+0.1/-0.15	1.24	±0.08	77.37	1.42	43,608	84,860
EK-75	-304	-316	75.00	78.07	+0.63	4.25	±0.15	1.25	±0.08	77.39	1.42	43,830	85,230
DNK-75	-304	-316	75.00	78.68	+0.76	5.08	±0.13	2.41	±0.08	78.00	2.65	54,828	156,605
WK-300	-304	-316	76.20	79.30	+0.63	4.27	+0.1/-0.15	1.55	±0.08	78.64	1.73	45,253	107,354
DNK-76	-304	-316	76.00	79.68	+0.76	5.08	±0.13	2.41	±0.08	79.00	2.65	55,559	158,694
WK-306	-304	-316	77.77	80.92	+0.76	4.27	+0.1/-0.15	1.55	±0.08	80.21	1.73	46,186	109,576
WKT-300	-304	-316	76.20	80.98	+0.63	4.78	±0.13	2.36	±0.08	80.39	2.62	78,237	155,852
EK-78	-304	-316	78.00	81.21	+0.76	4.25	±0.13	1.55	±0.08	80.45	1.73	46,730	109,910
WKM-300	-304	-316	76.20	81.38	+0.76	5.72	+0.1/-0.15	2.36	±0.08	80.82	2.62	81,349	155,852

¹ 编号末尾加-304代表材质为不锈钢304，末尾加-316代表材质为不锈钢316

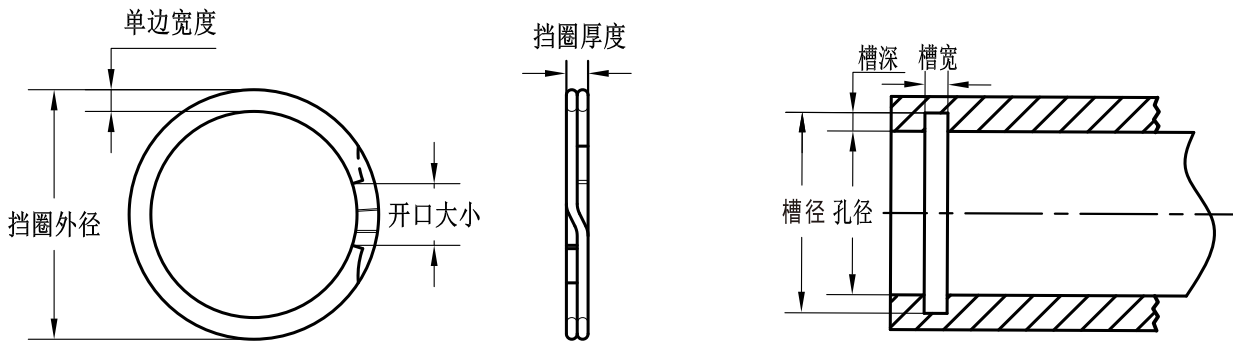
孔用双层螺旋挡圈



力升零件编号 ¹			孔径 (mm)	挡 圈			槽		负 荷	
碳钢	不锈钢304 加后缀	不锈钢316 加后缀		外径 (mm)	宽度 (mm)	厚度 (mm)	直径 (mm)	宽度 (mm)	沟槽许用轴向力 (N)	挡圈许用剪切力 (N)
DNK-78	-304	-316	78.00	81.69	+0.76 5.08	±0.13 2.41	±0.08 81.00	2.65	57,021	162,870
WK-312	-304	-316	79.38	82.58	+0.76 4.52	+0.1/-0.15 1.55	+0.08 81.86	1.73	47,120	111,799
WKT-306	-304	-316	77.77	82.63	+0.76 6.35	±0.13 2.82	±0.08 82.04	3.05	80,815	189,858
WKM-306	-304	-316	77.77	83.08	+0.76 7.14	+0.1/-0.15 2.82	+0.08 82.50	3.05	89,483	189,858
WK-314	-304	-316	79.98	83.21	+0.76 4.52	+0.1/-0.15 1.55	±0.08 82.47	1.73	47,476	112,688
EK-80	-304	-316	80.00	83.22	+0.76 4.50	±0.13 1.55	±0.08 82.49	1.73	48,700	112,730
WK-318	-304	-316	80.95	84.10	+0.76 4.52	+0.1/-0.15 1.55	±0.08 83.39	1.73	48,053	114,021
DNK-80	-304	-316	80.00	84.19	+0.76 6.05	±0.13 2.41	±0.08 83.50	2.65	68,231	167,046
WKT-312	-304	-316	79.38	84.28	+0.76 6.35	±0.13 2.82	±0.08 83.69	3.05	83,482	193,770
WKM-312	-304	-316	79.38	84.79	+0.88 7.14	+0.1/-0.15 2.82	±0.08 84.20	3.05	93,306	193,770
WKT-315	-304	-316	80.16	85.19	+0.76 6.35	±0.13 2.82	±0.08 84.53	3.05	85,305	195,770
EK-82	-304	-316	82.00	85.28	+0.76 4.50	±0.13 1.55	±0.08 84.55	1.73	51,120	115,550
WKM-315	-304	-316	80.19	85.62	+0.88 7.14	+0.1/-0.15 2.82	±0.08 85.04	3.05	95,218	195,770
WK-325	-304	-316	82.55	85.83	+0.76 4.52	+0.1/-0.15 1.55	±0.08 85.09	1.73	51,076	116,289
DNK-82	-304	-316	82.00	86.20	+0.76 6.05	±0.13 2.41	±0.08 85.50	2.65	69,936	171,222
WK-331	-304	-316	84.12	87.53	+0.76 4.78	+0.1/-0.15 1.55	±0.08 86.77	1.73	54,099	118,511
WKT-325	-304	-316	82.55	87.63	+0.76 6.35	±0.13 2.82	±0.08 87.02	3.05	89,884	201,505
WKM-325	-304	-316	82.55	88.14	+0.88 7.14	+0.1/-0.15 2.82	±0.08 87.53	3.05	100,063	201,505
WK-334	-304	-316	84.99	88.37	+0.76 4.78	+0.1/-0.15 1.55	±0.08 87.63	1.73	54,677	119,711
EK-85	-304	-316	85.00	88.38	+0.76 4.75	±0.13 1.55	±0.08 87.65	1.73	55,060	119,780
WK-337	-304	-316	85.73	89.13	+0.76 4.78	+0.1/-0.15 1.55	±0.08 88.37	1.73	55,166	120,778
DNK-85	-304	-316	85.00	89.20	+0.88 6.05	±0.13 2.91	±0.08 88.50	3.15	72,495	214,309
WKT-334	-304	-316	84.99	90.17	+0.76 6.35	±0.13 2.82	±0.08 89.54	3.05	94,640	207,461
WKM-334	-304	-316	84.99	90.70	+0.88 7.14	+0.1/-0.15 2.82	±0.08 90.07	3.05	105,131	207,461
WK-343	-304	-316	87.30	90.78	+0.76 4.78	+0.1/-0.15 1.55	±0.08 89.99	1.73	57,255	122,956
EK-88	-304	-316	88.00	91.45	+0.76 4.75	±0.13 1.55	±0.08 90.69	1.73	57,860	124,000
DNK-88	-304	-316	88.00	92.21	+0.88 6.05	±0.13 2.91	±0.08 91.50	3.15	75,054	221,873
WK-350	-304	-316	88.90	92.35	+0.76 4.78	+0.1/-0.15 1.55	±0.08 91.59	1.73	58,278	125,224
WKT-346	-304	-316	87.99	93.35	+0.76 6.35	±0.13 2.82	±0.08 92.71	3.05	101,219	214,796
WK-354	-304	-316	89.99	93.57	+0.76 5.03	+0.1/-0.15 1.55	±0.08 92.79	1.73	61,212	126,779
EK-90	-304	-316	90.00	93.58	+0.76 5.01	±0.13 1.55	±0.08 92.79	1.73	61,370	126,820
WKM-347	-304	-316	87.99	94.01	+0.88 7.14	+0.1/-0.15 2.82	±0.08 93.35	3.05	114,288	214,796
WK-356	-304	-316	90.47	94.06	+0.76 5.03	+0.1/-0.15 1.55	±0.08 93.27	1.73	61,567	127,446
DNK-90	-304	-316	90.00	94.21	+0.88 6.05	±0.13 2.91	±0.08 93.50	3.15	76,759	226,915
WKT-350	-304	-316	88.90	94.39	+0.76 6.35	±0.13 2.82	±0.08 93.73	3.05	104,464	217,019
WKM-350	-304	-316	88.90	94.89	+0.88 7.14	+0.1/-0.15 2.82	±0.08 94.23	3.05	115,488	217,019
WKT-354	-304	-316	89.99	95.53	+0.76 6.35	±0.13 2.82	±0.08 94.87	3.05	106,865	219,686
EK-92	-304	-316	92.00	95.66	+0.76 5.01	±0.13 1.55	±0.08 94.85	1.73	64,070	129,640
WK-362	-304	-316	92.08	95.73	+0.76 5.03	+0.1/-0.15 1.55	±0.08 94.92	1.73	63,790	129,713
WKM-354	-304	-316	89.99	96.04	+0.88 7.14	+0.1/-0.15 2.82	±0.08 95.38	3.05	118,022	219,686
WKT-356	-304	-316	90.47	96.09	+0.76 6.35	±0.13 2.82	±0.08 95.40	3.05	108,554	220,886
DNK-92	-304	-316	92.00	96.22	+0.88 6.05	±0.13 2.91	±0.08 95.50	3.15	78,465	231,958
WKM-356	-304	-316	90.47	96.57	+0.88 7.14	+0.1/-0.15 2.82	±0.08 95.91	3.05	119,756	220,886
WK-368	-304	-316	93.65	97.33	+0.76 5.03	+0.1/-0.15 1.55	±0.08 96.49	1.73	64,901	131,936
WKT-362	-304	-316	92.08	97.76	+0.76 6.35	±0.13 2.82	±0.08 97.08	3.05	112,777	224,753
WKM-362	-304	-316	92.08	98.25	+0.88 7.14	+0.1/-0.15 2.82	±0.08 97.56	3.05	123,001	224,753
WK-374	-304	-316	95.00	98.68	+0.76 5.03	+0.1/-0.15 1.55	±0.08 97.84	1.73	65,790	133,803
EK-95	-304	-316	95.00	98.69	+0.76 5.01	±0.13 1.55	±0.08 97.85	1.73	66,160	133,870

¹ 编号末尾加-304代表材质为不锈钢304，末尾加-316代表材质为不锈钢316

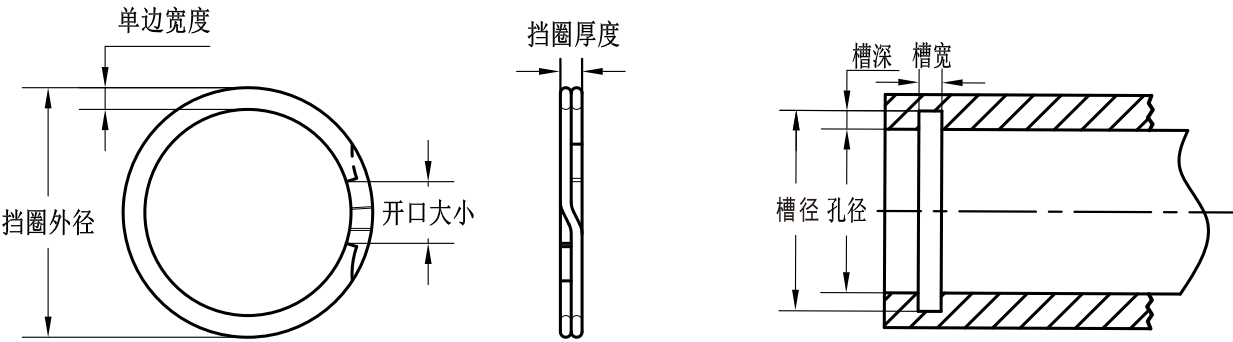
孔用双层螺旋挡圈



力升零件编号 ¹			孔径 (mm)	挡 圈			槽		负 荷	
碳钢	不锈钢304 加后缀	不锈钢316 加后缀		外径 (mm)	宽度 (mm)	厚度 (mm)	直径 (mm)	宽度 (mm)	沟槽许用轴向力 (N)	挡圈许用剪切力 (N)
WK-375	-304	-316	95.25	98.91	+0.76 5.03	+0.13 1.55	±0.08 98.09	1.73	65,968	134,159
DNK-95	-304	-316	95.00	99.24	+0.89 6.05	±0.13 2.91	±0.08 98.50	3.15	81,024	239,522
WK-381	-304	-316	96.82	100.66	+0.76 5.28	+0.13 1.55	±0.08 99.82	1.73	70,680	136,381
WKT-375	-304	-316	95.25	101.14	+0.76 6.35	±0.13 2.82	±0.08 100.46	3.05	121,356	232,533
WKM-375	-304	-316	95.25	101.65	+0.88 7.92	+0.13 2.82	±0.08 100.94	3.05	131,980	232,533
EK-98	-304	-316	98.00	101.83	+0.76 5.26	±0.13 1.55	±0.08 100.99	1.73	71,590	138,090
WK-387	-304	-316	98.43	102.24	+0.76 5.28	+0.13 1.55	±0.08 101.42	1.73	71,836	138,648
DNK-98	-304	-316	98.00	102.26	+0.89 6.05	±0.13 2.91	±0.08 101.50	3.15	83,583	247,086
EK-100	-304	-316	100.00	103.83	+0.76 5.26	±0.13 1.55	±0.08 102.99	1.73	73,050	140,910
WK-393	-304	-316	100.03	103.86	+0.76 5.28	+0.13 1.55	±0.08 103.02	1.73	72,991	140,915
DNK-100	-304	-316	100.00	104.29	+0.89 6.05	±0.13 2.91	±0.08 103.50	3.15	85,288	252,128
WKT-387	-304	-316	98.43	104.52	+0.76 6.35	±0.13 2.82	±0.08 103.81	3.05	129,046	240,267
WKM-387	-304	-316	98.43	105.05	+0.88 7.92	+0.13 2.82	±0.08 104.32	3.05	141,227	240,267
WK-400	-304	-316	101.60	105.59	+0.76 5.54	+0.13 1.55	±0.08 104.75	1.73	77,926	143,138
EK-102	-304	-316	102.00	106.00	+0.76 5.51	±0.13 1.55	±0.08 105.15	1.73	78,490	143,730
WKT-393	-304	-316	100.03	106.12	+0.76 6.35	±0.13 2.82	±0.08 105.41	3.05	131,180	244,179
WKM-393	-304	-316	100.03	106.76	+0.88 7.92	+0.13 2.82	±0.08 106.02	3.05	146,027	244,179
DNK-102	-304	-316	102.00	106.79	+1.30 6.73	±0.13 3.89	+0.10 106.00	4.15	99,422	343,778
WK-406	-304	-316	103.20	107.24	+0.76 5.54	+0.13 1.55	±0.08 106.35	1.73	79,170	145,361
WKT-400	-304	-316	101.60	107.90	+0.76 6.35	±0.13 2.82	±0.08 107.19	3.05	138,248	248,047
WKM-400	-304	-316	101.60	108.46	+0.88 7.92	+0.13 2.82	±0.08 107.70	3.05	150,828	248,047
WK-412	-304	-316	104.78	108.81	+0.88 5.54	+0.13 1.55	±0.08 107.92	1.73	80,371	147,583
EK-105	-304	-316	105.00	109.00	+0.90 5.51	±0.13 1.55	±0.08 108.15	1.73	80,800	147,960
DNK-105	-304	-316	105.00	109.79	+1.30 6.73	±0.13 3.89	+0.10 109.00	4.15	102,346	353,889
WK-418	-304	-316	106.38	110.41	+0.88 5.54	+0.13 1.55	±0.08 109.50	1.73	81,571	149,850
WKM-412	-304	-316	104.78	110.97	+0.88 7.92	+0.13 2.82	±0.08 110.21	3.05	155,540	255,781
WKT-412	-304	-316	104.78	111.07	+0.88 7.92	±0.15 2.82	±0.08 110.36	3.05	142,560	255,781
WK-425	-304	-316	107.95	112.17	+0.88 5.79	+0.13 1.55	±0.08 111.25	1.73	86,816	152,073
EK-108	-304	-316	108.00	112.22	+0.90 5.77	±0.13 1.55	±0.08 111.31	1.73	87,310	152,190
DNK-108	-304	-316	108.00	112.80	+1.30 6.73	±0.13 3.89	+0.10 112.00	4.15	105,270	364,000
WK-431	-304	-316	109.52	113.77	+0.88 5.79	+0.13 1.55	±0.08 112.83	1.73	88,061	154,296
WK-433	-304	-316	109.98	114.22	+0.88 5.79	+0.13 1.55	±0.08 113.28	1.73	88,461	154,918
EK-110	-304	-316	110.00	114.25	+0.90 5.77	±0.13 1.55	±0.08 113.31	1.73	62,140	155,000
WKT-425	-304	-316	107.95	114.30	+0.88 7.92	±0.15 2.82	±0.08 113.54	3.05	146,917	263,516
WKM-425	-304	-316	107.95	114.33	+0.88 7.92	+0.13 2.82	±0.08 113.54	3.05	160,252	263,516
DNK-110	-304	-316	110.00	114.83	+1.30 6.73	±0.13 3.89	+0.10 114.00	4.15	107,220	370,741
WK-437	-304	-316	111.13	115.39	+0.88 5.79	+0.13 1.55	±0.08 114.43	1.73	89,350	156,518
EK-112	-304	-316	112.00	116.44	+0.90 6.02	±0.13 1.55	±0.08 115.45	1.73	94,370	157,820
WKT-433	-304	-316	109.98	116.48	+0.88 7.92	±0.15 2.82	±0.08 115.72	3.05	153,762	268,495
DNK-112	-304	-316	112.00	116.84	+1.30 6.73	±0.13 3.89	+0.10 116.00	4.15	109,169	377,482
WKM-433	-304	-316	109.98	116.84	+0.88 7.92	+0.13 2.82	±0.08 115.72	3.05	163,275	268,495
WK-443	-304	-316	112.70	117.12	+0.88 6.05	+0.13 1.55	±0.08 116.15	1.73	94,818	158,741
WK-450	-304	-316	114.30	118.72	+0.88 6.05	+0.13 1.55	±0.08 117.75	1.73	96,151	161,008
WK-452	-304	-316	114.99	119.41	+0.88 6.05	+0.13 1.55	±0.08 118.44	1.73	96,729	161,986
EK-115	-304	-316	115.00	119.44	+0.90 6.02	±0.13 1.55	±0.08 118.45	1.73	96,890	162,050
DNK-115	-304	-316	115.00	119.86	+1.30 6.73	±0.13 3.89	+0.10 119.00	4.15	112,093	387,593
WK-456	-304	-316	115.87	120.32	+0.88 6.05	+0.13 1.55	±0.08 119.33	1.73	97,485	163,231
WKM-450	-304	-316	114.30	121.11	+0.88 7.92	+0.13 2.82	±0.08 120.27	3.05	169,676	279,030

¹ 编号末尾加-304代表材质为不锈钢304，末尾加-316代表材质为不锈钢316

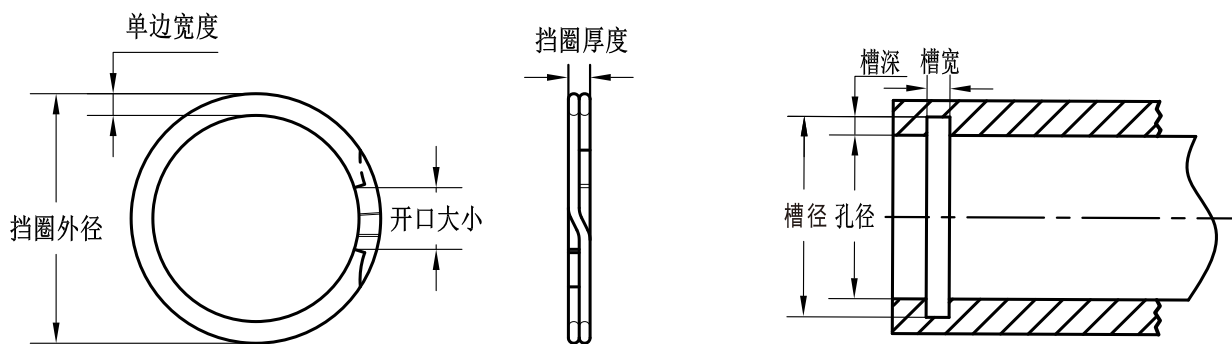
孔用双层螺旋挡圈



力升零件编号 ¹			孔径 (mm)	挡 圈			槽		负 荷	
碳钢	不锈钢304 加后缀	不锈钢316 加后缀		外径 (mm)	宽度 (mm)	厚度 (mm)	直径 (mm)	宽度 (mm)	沟槽许用轴向力 (N)	挡圈许用剪切力 (N)
WKT-450	-304	-316	114.30	121.11	+0.88 7.92	±0.15 2.82	±0.08 120.27	3.05	166,831	279,030
WK-462	-304	-316	117.48	122.00	+0.88 6.35	+0.1/-0.15 1.83	±0.10 121.03	2.01	101,752	195,326
WK-468	-304	-316	119.05	123.62	+0.88 6.35	+0.1/-0.15 1.83	±0.10 122.61	2.01	103,086	197,948
WKT-462	-304	-316	117.48	124.38	+0.88 7.92	±0.15 2.82	±0.08 123.57	3.05	174,388	286,765
WKM-462	-304	-316	117.48	124.43	+0.88 7.92	+0.1/-0.2 2.82	±0.08 123.57	3.05	174,388	286,765
EK-120	-304	-316	120.00	124.54	+0.90 6.33	±0.13 1.83	±0.10 123.55	2.00	104,030	199,640
WK-472	-304	-316	119.99	124.54	+0.88 6.35	+0.1/-0.15 1.83	±0.10 123.55	2.01	103,886	199,504
DNK-120	-304	-316	120.00	124.92	+1.30 6.73	±0.13 3.89	±0.10 124.00	4.15	116,967	404,445
WK-475	-304	-316	120.65	125.22	+0.88 6.35	+0.1/-0.15 1.83	±0.10 124.21	2.01	104,464	200,615
WK-481	-304	-316	122.22	126.82	+0.88 6.35	+0.1/-0.15 1.83	±0.10 125.78	2.01	105,842	203,238
WKT-475	-304	-316	120.65	127.71	+0.88 7.92	±0.15 2.82	±0.08 126.87	3.05	183,590	294,544
WKM-475	-304	-316	120.65	127.76	+0.88 7.92	+0.1/-0.2 2.82	±0.08 126.87	3.05	183,590	294,544
WK-487	-304	-316	123.83	128.40	+0.88 6.35	+0.1/-0.15 1.83	±0.10 127.38	2.01	107,220	205,861
EK-125	-304	-316	125.00	129.59	+0.90 6.33	±0.13 1.83	±0.10 128.55	2.00	108,360	207,960
WK-492	-304	-316	124.99	129.59	+0.88 6.35	+0.1/-0.15 1.83	±0.10 128.55	2.01	108,243	207,817
DNK-125	-304	-316	125.00	129.97	+1.30 6.73	±0.13 3.89	±0.10 129.00	4.15	121,840	421,297
WK-493	-304	-316	125.40	130.10	+0.88 6.35	+0.1/-0.15 1.83	±0.10 129.06	2.01	111,710	208,484
WK-500	-304	-316	127.00	131.70	+0.88 6.35	+0.1/-0.15 1.83	±0.10 130.66	2.01	113,132	211,151
DNK-127	-304	-316	127.00	131.97	+1.30 6.73	±0.13 3.89	±0.10 131.00	4.15	123,790	428,038
WKT-500	-304	-316	127.00	134.49	+0.88 7.92	±0.15 2.82	±0.08 133.60	3.05	204,261	310,014
WKM-500	-304	-316	127.00	134.54	+0.88 7.92	+0.1/-0.2 2.82	±0.08 133.60	3.05	204,261	310,014
EK-130	-304	-316	130.00	134.71	+0.90 6.33	±0.13 1.83	±0.10 133.65	2.00	115,860	216,280
WK-511	-304	-316	130.00	134.72	+0.88 6.35	+0.1/-0.15 1.83	±0.10 133.65	2.01	115,800	216,130
WK-512	-304	-316	130.18	134.90	+0.88 6.35	+0.1/-0.15 1.83	±0.10 133.83	2.01	116,022	216,441
DNK-130	-304	-316	130.00	135.00	+1.30 6.73	±0.13 3.89	±0.10 134.00	4.15	126,714	438,149
WK-525	-304	-316	133.35	138.07	+1.14 6.35	+0.1/-0.15 1.83	±0.10 136.98	2.01	118,778	221,731
EK-135	-304	-316	135.00	139.74	+1.14 6.33	±0.13 1.83	±0.10 138.62	2.00	119,000	224,600
DNK-135	-304	-316	135.00	140.03	+1.30 6.73	±0.13 3.89	±0.10 139.00	4.15	131,588	455,001
WKM-525	-304	-316	133.35	141.20	+1.27 8.89	+0.1/-0.2 3.23	±0.10 140.21	3.53	222,709	372,470
WKT-525	-304	-316	133.35	141.20	+1.14 9.53	±0.15 3.23	±0.10 140.21	3.53	222,709	372,470
WK-537	-304	-316	136.53	141.38	+1.14 6.35	+0.1/-0.15 1.83	±0.10 140.26	2.01	125,001	226,976
WKT-537	-304	-316	136.53	144.40	+1.14 9.53	±0.15 3.23	±0.10 143.38	3.53	227,998	381,316
WKM-537	-304	-316	136.53	144.53	+1.27 8.89	+0.1/-0.2 3.23	±0.10 143.51	3.53	227,998	381,316
WK-550	-304	-316	139.70	144.60	+1.14 6.35	+0.1/-0.15 1.83	±0.10 143.43	2.01	127,891	232,266
WK-551	-304	-316	139.98	144.86	+1.14 6.35	+0.1/-0.15 1.83	±0.10 143.71	2.01	128,157	232,755
EK-140	-304	-316	140.00	144.87	+1.14 6.33	±0.13 1.83	±0.10 143.72	2.00	126,820	232,920
DNK-140	-304	-316	140.00	145.11	+1.30 6.73	±0.13 3.89	±0.10 144.00	4.15	136,461	471,852
WKM-550	-304	-316	139.70	147.57	+1.27 8.89	+0.1/-0.2 3.23	±0.10 146.56	3.53	233,288	390,207
WKT-550	-304	-316	139.70	147.57	+1.14 9.53	±0.15 3.23	±0.10 146.56	3.53	233,288	390,207
WK-562	-304	-316	142.88	147.78	+1.14 6.35	+0.1/-0.15 1.83	±0.10 146.61	2.01	130,691	237,556
EK-145	-304	-316	145.00	150.04	+1.14 6.33	±0.13 1.83	±0.10 148.82	2.00	134,880	241,230
WK-570	-304	-316	144.98	150.09	+1.14 6.35	+0.1/-0.15 1.83	±0.10 148.87	2.01	138,115	241,068
DNK-145	-304	-316	145.00	150.11	+1.30 6.73	±0.13 3.89	±0.10 149.00	4.15	141,335	488,704
WK-575	-304	-316	146.05	151.13	+1.14 6.35	+0.1/-0.15 1.83	±0.10 149.94	2.01	139,137	242,846
WKM-575	-304	-316	146.05	153.97	+1.27 8.89	+0.1/-0.2 3.23	±0.10 152.91	3.53	243,913	407,943
WKT-575	-304	-316	146.05	153.97	+1.14 9.53	±0.15 3.23	±0.10 152.91	3.53	243,913	407,943
WK-587	-304	-316	149.23	154.36	+1.14 6.35	+0.1/-0.15 1.83	±0.10 153.11	2.01	142,160	248,091
EK-150	-304	-316	150.00	155.07	+1.14 6.33	±0.13 1.83	±0.10 153.82	2.00	139,530	249,550

¹ 编号末尾加-304代表材质为不锈钢304，末尾加-316代表材质为不锈钢316

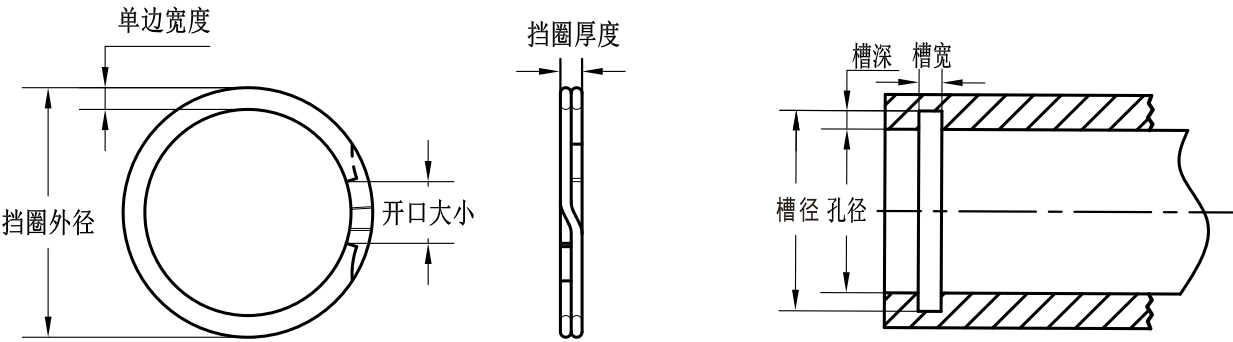
孔用双层螺旋挡圈



力升零件编号 ¹			孔径 (mm)	挡 圈					槽		负 荷		
碳钢	不锈钢304 加后缀	不锈钢316 加后缀		外径 (mm)	宽度 (mm)	厚度 (mm)	直径 (mm)	宽度 (mm)	沟槽许用轴向力 (N)	挡圈许用剪切力 (N)			
WK-590	-304	-316	149.99	155.09	+1.40	6.35	+0.1/-0.15	1.83	±0.10	153.87	2.01	142,871	249,380
DNK-150	-304	-316	150.00	156.13	+1.40	7.92	±0.15	3.89	±0.10	155.00	4.15	182,761	505,556
WK-600	-304	-316	152.40	157.53	+1.14	6.35	+0.1/-0.15	1.83	±0.10	156.29	2.01	145,183	253,381
WKM-600	-304	-316	152.40	160.38	+1.27	8.89	+0.1/-0.2	3.23	±0.10	159.26	3.53	254,537	425,680
WKT-600	-304	-316	152.40	160.38	+1.14	9.53	±0.15	3.23	±0.10	159.26	3.53	254,537	425,680
EK-155	-304	-316	155.00	160.72	+1.40	7.88	±0.15	2.18	±0.10	159.40	2.40	166,080	307,190
DNK-155	-304	-316	155.00	161.19	+1.40	7.92	±0.15	3.89	±0.10	160.00	4.15	188,853	522,408
WK-612	-304	-316	155.58	161.26	+1.14	7.92	+0.1/-0.2	2.18	±0.10	159.94	2.39	165,364	308,947
WK-625	-304	-316	158.75	164.44	+1.39	7.92	+0.1/-0.2	2.18	±0.10	163.12	2.39	168,876	315,259
WK-629	-304	-316	159.99	165.71	+1.39	7.92	+0.1/-0.2	2.18	±0.10	164.36	2.39	170,210	317,749
EK-160	-304	-316	160.00	165.74	+1.40	7.88	±0.15	2.18	±0.10	164.40	2.40	171,433	317,100
DNK-160	-304	-316	160.00	166.22	+1.40	7.92	±0.15	3.89	±0.10	165.00	4.15	194,945	539,260
WKM-625	-304	-316	158.75	167.03	+1.40	9.65	+0.1/-0.2	3.96	±0.13	165.86	4.42	274,941	544,636
WK-637	-304	-316	161.93	167.67	+1.39	7.92	+0.1/-0.2	2.18	±0.10	166.29	2.39	172,255	321,572
EK-165	-304	-316	165.00	170.77	+1.40	7.88	±0.15	2.18	±0.10	169.40	2.40	176,790	327,010
WK-650	-304	-316	165.10	170.84	+1.39	7.92	+0.1/-0.2	2.18	±0.10	169.47	2.39	175,633	327,884
DNK-165	-304	-316	165.00	171.27	+1.40	7.92	±0.15	3.89	±0.10	170.00	4.15	201,037	556,112
WKM-650	-304	-316	165.10	173.69	+1.40	9.65	+0.1/-0.2	3.96	±0.13	172.47	4.42	296,145	566,418
WK-662	-304	-316	168.28	174.32	+1.39	7.92	+0.1/-0.2	2.18	±0.10	172.90	2.39	189,458	334,196
EK-170	-304	-316	170.00	176.05	+1.40	7.88	±0.15	2.18	±0.10	174.60	2.40	190,430	336,920
WK-669	-304	-316	169.98	176.05	+1.39	7.92	+0.1/-0.2	2.18	±0.10	174.60	2.39	191,369	337,575
DNK-170	-304	-316	170.00	176.33	+1.40	7.92	±0.15	3.89	±0.10	175.00	4.15	207,129	572,964
WKM-662	-304	-316	168.28	177.14	+1.40	9.65	+0.1/-0.2	3.96	±0.13	175.90	4.42	312,236	577,309
WK-675	-304	-316	171.45	177.47	+1.39	7.92	+0.1/-0.2	2.18	±0.10	176.07	2.39	193,014	340,508
WKM-675	-304	-316	171.45	180.47	+1.40	9.65	+0.1/-0.2	3.96	±0.13	179.20	4.42	324,505	588,199
WK-687	-304	-316	174.63	180.70	+1.39	7.92	+0.1/-0.2	2.18	±0.10	179.25	2.39	196,570	346,776
EK-175	-304	-316	175.00	181.05	+1.40	7.88	±0.15	2.18	±0.10	179.60	2.40	196,030	346,830
DNK-175	-304	-316	175.00	181.36	+1.40	7.92	±0.15	3.89	±0.10	180.00	4.15	213,221	589,815
WK-700	-304	-316	177.80	183.87	+1.39	7.92	+0.1/-0.2	2.18	±0.10	182.42	2.39	200,171	353,089
WK-708	-304	-316	179.98	186.36	+1.39	7.92	+0.1/-0.2	2.18	±0.10	184.86	2.39	213,729	357,445
EK-180	-304	-316	180.00	186.38	+1.40	7.88	±0.15	2.18	±0.10	184.88	2.40	213,900	356,740
DNK-180	-304	-316	180.00	186.39	+1.40	7.92	±0.15	3.89	±0.10	185.00	4.15	219,313	606,667
WKM-700	-304	-316	177.80	187.10	+1.40	9.65	+0.1/-0.2	3.96	±0.13	185.80	4.42	347,532	610,026
WK-712	-304	-316	180.98	187.35	+1.39	7.92	+0.1/-0.2	2.18	±0.10	185.85	2.39	214,929	359,401
WK-725	-304	-316	184.15	190.53	+1.65	7.92	+0.1/-0.2	2.18	±0.10	189.03	2.39	218,708	365,713
EK-185	-304	-316	185.00	191.10	+1.65	7.88	±0.15	2.18	±0.10	189.88	2.40	219,840	366,650
DNK-185	-304	-316	185.00	191.44	+1.78	7.92	±0.15	3.89	±0.10	190.00	4.15	225,405	623,519
WK-737	-304	-316	187.33	193.75	+1.65	7.92	+0.1/-0.2	2.18	±0.10	192.20	2.39	222,486	372,025
WKM-725	-304	-316	184.15	193.75	+1.78	10.62	+0.1/-0.2	4.75	±0.13	192.41	5.31	371,314	757,342
WK-748	-304	-316	189.99	196.44	+1.65	7.92	+0.1/-0.2	2.18	±0.10	194.87	2.39	225,642	377,315
EK-190	-304	-316	190.00	196.45	+1.65	7.88	±0.15	2.18	±0.10	194.88	2.40	225,790	376,560
DNK-190	-304	-316	190.00	196.47	+1.78	7.92	±0.15	3.89	±0.10	195.00	4.15	231,497	640,371
WK-750	-304	-316	190.50	196.95	+1.65	7.92	+0.1/-0.2	2.18	±0.10	195.38	2.39	226,220	378,338
WK-762	-304	-316	193.68	200.41	+1.65	7.92	+0.1/-0.2	2.18	±0.10	198.81	2.39	242,001	384,606
WKM-750	-304	-316	190.50	200.53	+1.78	10.62	+0.1/-0.2	4.75	±0.13	199.14	5.31	400,609	783,436
DNK-195	-304	-316	195.00	201.52	+1.78	7.92	±0.15	3.89	±0.10	200.00	4.15	237,589	657,223
EK-195	-304	-316	195.00	201.74	+1.65	7.88	±0.15	2.18	±0.10	200.14	2.40	244,070	386,460
WK-775	-304	-316	196.85	203.56	+1.65	7.92	+0.1/-0.2	2.18	±0.10	201.98	2.39	245,957	390,918

¹ 编号末尾加-304代表材质为不锈钢304，末尾加-316代表材质为不锈钢316

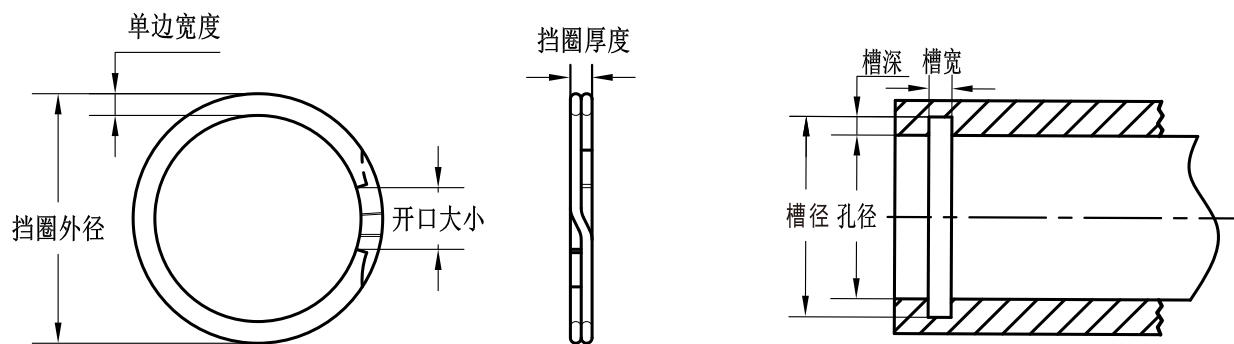
孔用双层螺旋挡圈



力升零件编号 ¹			孔径 (mm)	挡 圈			槽		负 荷	
碳钢	不锈钢304 加后缀	不锈钢316 加后缀		外径 (mm)	宽度 (mm)	厚度 (mm)	直径 (mm)	宽度 (mm)	沟槽许用轴向力 (N)	挡圈许用剪切力 (N)
WK-787	-304	-316	200.03	206.53	+1.65 7.92	+0.1/-0.2 2.18	±0.10 205.16	2.39	281,653	397,230
DNK-200	-304	-316	200.00	206.58	+1.78 7.92	±0.15 3.89	±0.10 205.00	4.15	243,681	674,075
EK-200	-304	-316	200.00	206.76	+1.65 7.88	±0.15 2.18	±0.10 205.14	2.40	250,330	396,370
WKM-775	-304	-316	196.85	207.19	+1.78 10.62	+0.1/-0.2 4.75	±0.13 205.74	5.31	426,169	809,574
WK-800	-304	-316	203.20	209.96	+1.65 7.92	+0.1/-0.2 2.18	±0.10 208.33	2.39	253,870	403,543
WKM-800	-304	-316	203.20	213.84	+1.78 10.62	+0.1/-0.2 4.75	±0.13 212.34	5.31	452,485	835,668
WK-825	-304	-316	209.55	216.61	+1.65 9.53	+0.1/-0.2 2.18	±0.10 214.93	2.39	274,807	416,167
WK-826	-304	-316	209.98	217.07	+1.65 9.53	+0.1/-0.2 2.18	±0.10 215.37	2.39	275,341	417,012
EK-210	-304	-316	210.00	217.10	+1.65 9.48	±0.15 2.18	±0.10 215.40	2.40	276,140	416,490
DNK-210	-304	-316	210.00	217.58	+1.78 9.53	±0.15 4.86	±0.13 216.00	5.15	307,038	884,268
WKM-825	-304	-316	209.55	220.47	+1.78 11.14	+0.1/-0.2 4.75	±0.13 218.95	5.31	479,557	861,806
WK-846	-304	-316	214.99	222.10	+1.65 9.53	+0.1/-0.2 2.18	±0.10 220.37	2.39	281,920	426,969
WK-850	-304	-316	215.90	223.01	+1.65 9.53	+0.1/-0.2 2.18	±0.10 221.28	2.39	283,120	428,747
WKM-850	-304	-316	215.90	223.01	+1.78 11.14	+0.1/-0.2 4.75	±0.13 225.55	5.31	507,473	887,900
EK-220	-304	-316	220.00	227.40	+1.65 9.48	±0.15 2.18	±0.10 225.64	2.40	257,150	436,010
DNK-220	-304	-316	220.00	227.66	+1.78 9.53	±0.15 4.86	±0.13 226.00	5.15	321,659	926,376
WK-875	-304	-316	222.25	229.64	+1.65 9.53	+0.1/-0.2 2.18	±0.10 227.89	2.39	305,168	441,372
WKM-885	-304	-316	224.99	232.44	+1.65 9.53	+0.1/-0.2 2.18	±0.10 230.63	2.39	308,947	446,840
WKM-875	-304	-316	222.25	233.91	+1.78 11.14	+0.1/-0.2 4.75	±0.13 232.28	5.31	544,369	914,038
WK-900	-304	-316	228.60	236.04	+1.65 9.53	+0.1/-0.2 2.18	±0.10 234.24	2.39	313,926	453,996
DNK-230	-304	-316	230.00	237.72	+1.78 9.53	±0.15 4.86	±0.13 236.00	5.15	336,280	968,484
WK-905	-304	-316	230.00	237.72	+1.65 9.53	+0.1/-0.2 2.18	±0.10 235.89	2.39	330,062	456,753
EK-230	-304	-316	230.00	237.73	+1.65 9.48	±0.15 2.18	±0.10 235.90	2.40	330,450	455,830
WKM-900	-304	-316	228.60	240.56	+1.78 11.14	+0.1/-0.2 4.75	±0.13 238.89	5.31	574,063	940,132
WK-925	-304	-316	234.95	242.70	+1.65 9.53	+0.1/-0.2 2.18	±0.10 240.84	2.39	337,174	466,577
WKM-925	-304	-316	234.95	247.32	+1.78 11.14	+0.1/-0.2 4.75	±0.13 245.59	5.31	610,381	966,271
WK-944	-304	-316	239.98	247.78	+1.65 9.53	+0.1/-0.2 2.18	±0.10 245.87	2.39	344,376	476,578
EK-240	-304	-316	240.00	247.80	+1.65 9.48	±0.15 2.18	±0.10 245.90	2.40	344,810	475,650
DNK-240	-304	-316	240.00	247.80	+1.78 9.53	±0.15 4.86	±0.13 246.00	5.15	350,900	1,010,592
WK-950	-304	-316	241.30	249.07	+1.65 9.53	+0.1/-0.2 2.18	±0.10 247.19	2.39	346,287	479,201
WKM-950	-304	-316	241.30	254.00	+1.78 12.70	+0.12/-0.25 4.75	±0.13 252.22	5.31	641,810	992,364
WK-975	-304	-316	247.65	255.73	+1.65 9.53	+0.1/-0.2 2.18	±0.10 253.80	2.39	370,692	491,826
DNK-250	-304	-316	250.00	257.89	+1.78 9.53	±0.15 4.86	±0.13 256.00	5.15	365,521	1,052,700
EK-250	-304	-316	250.00	258.10	+1.65 9.48	±0.15 2.18	±0.10 256.16	2.40	375,010	495,470
WKM-975	-304	-316	247.65	260.60	+1.78 12.70	+0.12/-0.25 4.75	±0.13 258.80	5.31	669,548	1,018,503
WK-1000	-304	-316	254.00	262.13	+1.65 9.53	+0.1/-0.2 2.18	±0.10 260.15	2.39	380,205	504,406
WKM-1000	-304	-316	254.00	267.28	+1.78 12.70	+0.12/-0.25 4.75	±0.13 265.43	5.31	706,977	1,044,596
EK-260	-304	-316	260.00	268.43	+1.65 9.48	±0.15 2.18	±0.10 266.40	2.40	405,210	515,290
WK-1025	-304	-316	260.35	268.78	+1.65 9.53	+0.1/-0.2 2.18	±0.10 266.75	2.39	405,810	517,031
DNK-260	-304	-316	260.00	269.93	+1.78 11.14	±0.15 4.86	±0.13 268.00	5.15	506,856	1,094,808
WKM-1025	-304	-316	260.35	273.96	+1.78 12.70	+0.12/-0.25 4.75	±0.13 272.06	5.31	744,007	1,070,735
WK-1050	-304	-316	266.70	275.18	+1.65 9.53	+0.1/-0.2 2.18	±0.10 273.10	2.39	415,723	529,655
EK-270	-304	-316	270.00	278.50	+1.65 9.48	±0.15 2.18	±0.10 276.40	2.40	420,790	535,100
DNK-270	-304	-316	270.00	280.01	+1.78 11.14	±0.15 4.86	±0.13 278.00	5.15	526,351	1,136,916
WKM-1050	-304	-316	266.70	280.59	+1.78 12.70	+0.12/-0.25 4.75	±0.13 278.64	5.31	775,346	1,096,828
WK-1075	-304	-316	273.05	281.81	+1.65 9.53	+0.1/-0.2 2.18	±0.10 279.70	2.39	442,483	542,280
WKM-1075	-304	-316	273.05	287.35	+3.05 12.70	+0.12/-0.25 4.75	±0.13 285.34	5.31	817,443	1,122,967
WK-1100	-304	-316	279.40	288.21	+1.65 9.53	+0.1/-0.2 2.18	±0.10 286.05	2.39	452,796	554,860

¹ 编号末尾加-304代表材质为不锈钢304，末尾加-316代表材质为不锈钢316

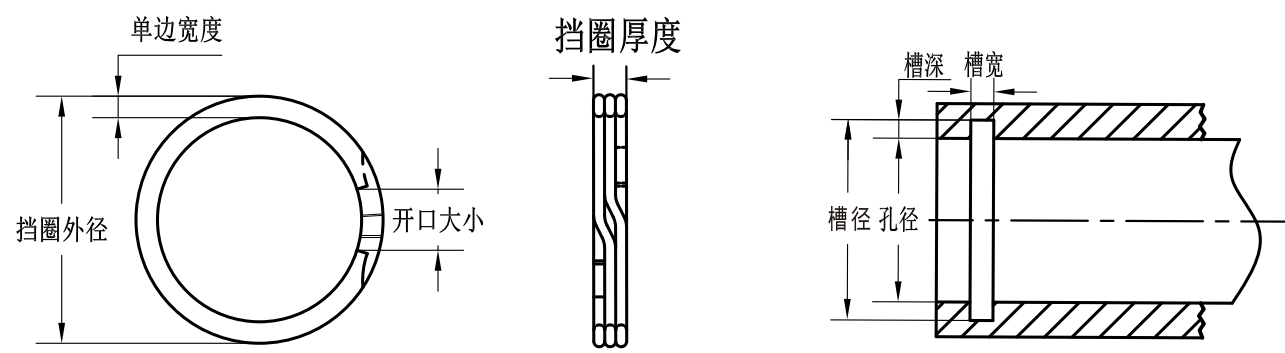
孔用双层螺旋挡圈



力升零件编号 ¹			孔径 (mm)	挡 圈					槽		负 荷		
碳钢	不锈钢304 加后缀	不锈钢316 加后缀		外径 (mm)	宽度 (mm)		厚度 (mm)	直径 (mm)	宽度 (mm)	沟槽许用轴向力 (N)	挡圈许用剪切力 (N)		
EK-280	-304	-316	280.00	288.82	+1.65	9.48	±0.15	2.18	±0.10	286.66	2.40	454,100	554,920
DNK-280	-304	-316	280.00	290.09	+3.05	11.14	±0.15	4.86	±0.13	288.00	5.15	545,845	1,179,024
WKM-1100	-304	-316	279.40	294.01	+3.05	12.70	+0.12/-0.25	4.75	±0.13	291.97	5.31	857,183	1,149,060
DNK-290	-304	-316	290.00	300.15	+3.05	11.14	±0.15	4.86	±0.13	298.00	5.15	565,340	1,221,132
WKM-1125	-304	-316	285.75	300.69	+3.05	12.70	+0.12/-0.25	4.75	±0.13	298.60	5.31	894,346	1,175,199
WKM-1150	-304	-316	292.10	307.39	+3.05	14.27	+0.12/-0.25	4.75	±0.13	305.26	5.31	935,909	1,201,292
DNK-300	-304	-316	300.00	310.24	+3.05	11.14	±0.15	4.86	±0.13	308.00	5.15	584,834	1,263,241
WKM-1175	-304	-316	298.45	314.07	+3.05	14.27	+0.12/-0.25	4.75	±0.13	311.89	5.31	978,406	1,227,431
WKM-1200	-304	-316	304.80	320.75	+3.05	14.27	+0.12/-0.25	4.75	±0.13	318.52	5.31	1,018,058	1,253,525
DNK-310	-304	-316	310.00	322.25	+3.05	12.70	±0.19	5.87	±0.13	320.00	6.20	755,411	1,576,625
WKM-1225	-304	-316	311.15	327.43	+3.05	14.27	+0.12/-0.25	4.75	±0.13	325.15	5.31	1,062,377	1,279,618
DNK-320	-304	-316	320.00	332.33	+3.05	12.70	+0.19	5.87	±0.13	330.00	6.20	779,779	1,627,484
WKM-1250	-304	-316	317.50	334.11	+3.05	14.27	+0.12/-0.25	4.75	±0.13	331.80	5.31	1,107,630	1,305,757
WKM-1275	-304	-316	323.85	340.79	+3.05	14.27	+0.12/-0.25	4.75	±0.13	338.43	5.31	1,149,816	1,331,850
DNK-330	-304	-316	330.00	342.42	+3.05	12.70	±0.19	5.87	±0.13	340.00	6.20	804,147	1,678,342
WKM-1300	-304	-316	330.20	347.47	+3.56	16.81	+0.12/-0.25	4.75	±0.13	345.06	5.31	1,196,847	1,357,989
DNK-340	-304	-316	340.00	352.50	+3.56	12.70	±0.19	5.87	±0.13	350.00	6.20	828,515	1,729,201
WKM-1325	-304	-316	336.55	354.15	+3.56	16.81	+0.12/-0.25	4.75	±0.13	351.69	5.31	1,240,678	1,384,082
WKM-1350	-304	-316	342.90	360.86	+3.56	16.81	+0.12/-0.25	4.75	±0.13	358.34	5.31	1,289,576	1,410,221
DNK-350	-304	-316	350.00	362.56	+3.56	12.70	±0.19	5.87	±0.13	360.00	6.20	852,883	1,780,060
WKM-1375	-304	-316	349.25	367.54	+3.56	16.81	+0.12/-0.25	4.75	±0.13	364.97	5.31	1,339,363	1,436,314
DNK-360	-304	-316	360.00	372.64	+3.56	12.70	±0.19	5.87	±0.13	370.00	6.20	877,251	1,830,919
WKM-1400	-304	-316	355.60	374.19	+3.56	16.81	+0.12/-0.25	4.75	±0.13	371.60	5.31	1,385,727	1,462,453
WKM-1425	-304	-316	361.95	380.87	+3.56	16.81	+0.12/-0.25	4.75	±0.13	378.23	5.31	1,437,337	1,488,546
DNK-370	-304	-316	370.00	382.73	+3.56	12.70	±0.19	5.87	±0.13	380.00	6.20	901,619	1,881,778
WKM-1450	-304	-316	368.30	387.58	+3.56	19.05	+0.12/-0.25	4.75	±0.13	384.89	5.31	1,489,880	1,514,685
DNK-380	-304	-316	380.00	392.79	+3.56	12.70	±0.19	5.87	±0.13	390.00	6.20	925,987	1,932,637
WKM-1475	-304	-316	374.65	394.26	+3.56	19.05	+0.12/-0.25	4.75	±0.13	391.52	5.31	1,538,734	1,540,779
WKM-1500	-304	-316	381.00	400.94	+3.56	19.05	+0.12/-0.25	4.75	±0.13	398.15	5.31	1,593,099	1,566,917
DNK-390	-304	-316	390.00	402.84	+3.56	12.70	±0.19	5.87	±0.13	400.00	6.20	950,355	1,983,496
DNK-400	-304	-316	400.00	412.93	+3.56	12.70	±0.19	5.87	±0.13	410.00	6.20	974,723	2,034,354

¹ 编号末尾加-304代表材质为不锈钢304，末尾加-316代表材质为不锈钢316

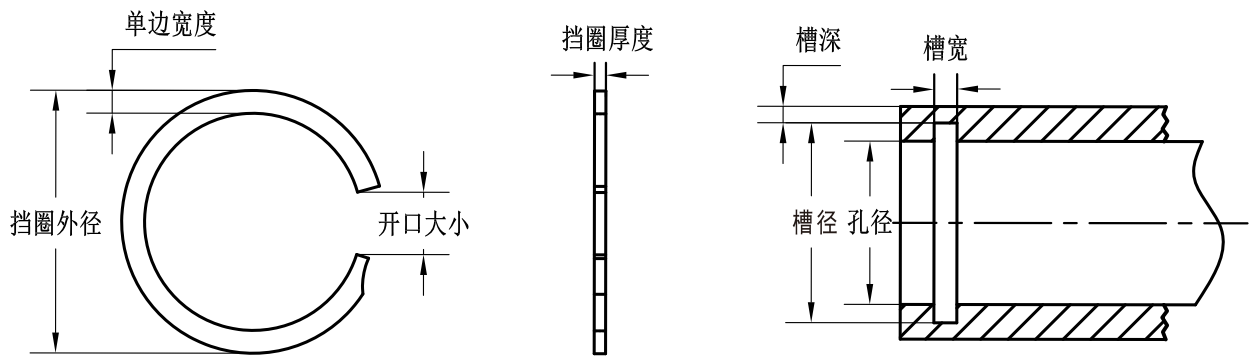
孔用三层螺旋挡圈



力升零件编号 ¹			孔径 (mm)	挡 圈					槽		负 荷		
碳钢	不锈钢304 加后缀	不锈钢316 加后缀		外径 (mm)	宽度 (mm)	厚度 (mm)	直径 (mm)	宽度 (mm)	沟槽许用轴向力 (N)	挡圈许用剪切力 (N)			
WKT-625	-304	-316	158.75	167.03	+1.40	7.92	±0.15	4.19	±0.13	165.86	4.42	274,941	576,064
WKT-650	-304	-316	165.10	173.66	+1.40	7.92	±0.15	4.19	±0.13	172.47	4.42	296,145	599,135
WKT-662	-304	-316	168.28	177.11	+1.40	7.92	±0.15	4.19	±0.13	175.90	4.42	312,236	610,648
WKT-675	-304	-316	171.45	180.44	+1.40	7.92	±0.15	4.19	±0.13	179.20	4.42	324,505	622,161
WKT-700	-304	-316	177.80	187.10	+1.40	7.92	±0.15	4.19	±0.13	185.80	4.42	347,532	645,188
WKT-725	-304	-316	184.15	193.75	+1.78	9.53	±0.15	4.80	±0.13	192.41	5.31	371,314	765,433
WKT-750	-304	-316	190.50	200.53	+1.78	9.53	±0.15	4.80	±0.13	199.14	5.31	400,609	791,838
WKT-775	-304	-316	196.85	207.16	+1.78	9.53	±0.15	4.80	±0.13	205.74	5.31	426,169	818,243
WKT-800	-304	-316	203.20	213.82	+1.78	9.53	±0.15	4.80	±0.13	212.34	5.31	452,485	844,603
WKT-825	-304	-316	209.55	220.47	+1.78	9.53	±0.15	4.80	±0.13	218.95	5.31	479,557	871,008
WKT-850	-304	-316	215.90	227.13	+1.78	9.53	±0.15	4.80	±0.13	225.55	5.31	507,473	897,413
WKT-875	-304	-316	222.25	233.91	+1.78	9.53	±0.15	4.80	±0.13	232.28	5.31	544,369	923,818
WKT-900	-304	-316	228.60	240.56	+1.78	9.53	±0.15	4.80	±0.13	238.89	5.31	574,063	950,179
WKT-925	-304	-316	234.95	247.29	+1.78	9.53	±0.15	4.80	±0.13	245.59	5.31	610,381	976,584
WKT-950	-304	-316	241.30	253.97	+1.78	9.53	±0.15	4.80	±0.13	252.22	5.31	641,810	1,002,989
WKT-975	-304	-316	247.65	260.60	+1.78	9.53	±0.15	4.80	±0.13	258.80	5.31	673,993	1,029,393
WKT-1000	-304	-316	254.00	268.02	+1.78	9.53	±0.15	4.80	±0.13	265.43	5.31	706,977	1,055,754
WKT-1050	-304	-316	266.70	281.23	+1.78	9.53	±0.15	4.80	±0.13	278.64	5.31	775,346	1,108,564

¹ 编号末尾加-304代表材质为不锈钢304，末尾加-316代表材质为不锈钢316

DKL系列 - 孔用恒截面挡圈



无特殊说明，所有尺寸单位为毫米

力升零件 编号	孔径	槽				挡圈						负荷	
		直径	公差	宽度	公差	外径	公差	宽度	公差	厚度	公差	沟槽许用轴向力(N)	挡圈许用剪切力(N)
DKL-013	13.00	13.60		1.10		13.73		1.40		.94		1,931	10,591
DKL-014	14.00	14.60	+.11 /- .00	1.10		14.74	+.33 /- .00	1.40		.94		2,077	11,396
DKL-015	15.00	15.70		1.10		15.85		1.40		.94		2,602	12,224
DKL-016	16.00	16.80		1.10		16.90		1.65		.94		3,172	13,029
DKL-017	17.00	17.80		1.10		17.97		1.65		.94		3,367	13,838
DKL-018	18.00	19.00	+.13 /- .00	1.10		19.18		1.90		.94		4,457	14,666
DKL-019	19.00	20.00		1.10		20.25		1.90		.94		4,702	15,471
DKL-020	20.00	21.00		1.10		21.20		1.90		.94		4,951	16,276
DKL-021	21.00	22.00		1.10		22.21		1.90		.94		5,200	17,103
DKL-022	22.00	23.00	+.21 /- .00	1.10		23.22		1.90		.94		5,445	17,913
DKL-023	23.00	24.00		1.10		24.23		1.90		.94		5,698	18,736
DKL-024	24.00	25.20		1.30		25.40		2.15		1.15		6,539	23,927
DKL-025	25.00	26.20		1.30		26.45		2.15		1.15	±.05	6,806	24,914
DKL-026	26.00	27.20	+.25 /- .00	1.30		27.46	+.38 /- .00	2.15		1.15		7,082	25,929
DKL-027	27.00	28.20		1.30		28.47		2.38	±.10	1.15		7,353	26,916
DKL-028	28.00	29.40		1.30		29.68		2.38		1.15		9,702	27,904
DKL-029	29.00	30.40		1.30		30.69		2.38		1.15		10,053	28,918
DKL-030	30.00	31.40	+.25 /- .00	1.30		31.79	+.51 /- .00	2.38		1.15	±.08	10,395	29,905
DKL-031	31.00	32.70		1.30		33.01		2.38		1.15		12,660	30,893
DKL-032	32.00	33.70		1.30		33.93		2.38		1.15		13,073	31,907
DKL-033	33.00	34.70		1.30	+.14 /- .00	35.03		2.38		1.15		13,478	32,895
DKL-034	34.00	35.70	+.30 /- .00	1.60		36.04	+.63 /- .00	3.25		1.44		13,892	40,319
DKL-035	35.00	37.00		1.60		37.35		3.25		1.44		16,899	41,493
DKL-036	36.00	38.00		1.60		38.36		3.25		1.44		17,375	42,663
DKL-037	37.00	39.00		1.60		39.37		3.25		1.44		17,869	43,868
DKL-038	38.00	40.00		1.60		40.44		3.25		1.44		18,344	45,043
DKL-040	40.00	42.50		1.85		42.86		4.01		1.69		24,265	55,621
DKL-041	41.00	43.50		1.85		43.91		4.01		1.69		24,866	56,995
DKL-042	42.00	44.50		1.85		44.92		4.01		1.69		25,484	58,410
DKL-045	45.00	47.50		1.85		47.88		4.01		1.69		27,303	62,578
DKL-047	47.00	49.50		1.85		49.97		4.01		1.69		28,504	65,331
DKL-048	48.00	50.50		1.85		50.98		4.01		1.69		29,118	66,741
DKL-050	50.00	53.00		2.15		53.50		5.08		1.93		36,529	75,282
DKL-051	51.00	54.00		2.15		54.43		5.08		1.93		37,249	76,776
DKL-052	52.00	55.00		2.15		55.52		5.08		1.93		37,974	78,266
DKL-055	55.00	58.00		2.15		58.55		5.08		1.93		40,163	82,777
DKL-056	56.00	59.00		2.15		59.56		5.08		1.93		40,906	84,307
DKL-057	57.00	60.00		2.15		60.68		5.08	±.13	1.93		41,631	85,797
DKL-058	58.00	61.00		2.15		61.58		5.08		1.93		42,352	87,287
DKL-060	60.00	63.00		2.15		63.60		5.08		1.93		43,819	90,308
DKL-062	62.00	65.00		2.15		65.58		5.08		1.93		45,283	93,328
DKL-063	63.00	66.00		2.15		66.63		5.08		1.93		46,008	94,823
DKL-064	64.00	67.00		2.65		67.64		5.08		2.41		46,751	114,742

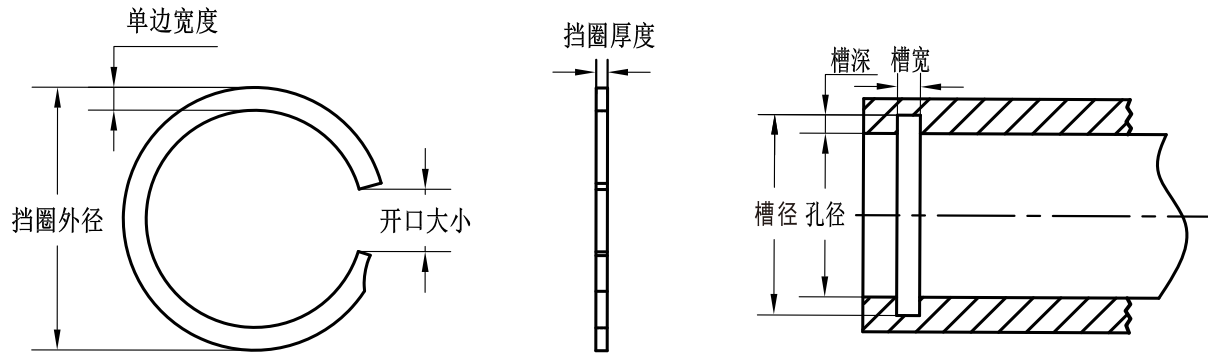
¹ 编号末尾加-304代表材质为不锈钢304

DKL系列

力升零件 编号	孔径	槽				挡圈						负荷	
		直径	公差	宽度	公差	外径	公差	宽度	公差	厚度	公差	沟槽许用轴向力(N)	挡圈许用剪切力(N)
DKL-065	65.00	68.00	+0.30 /-0.00	2.65	+0.14 /-0.00	68.70	+0.76 /-0.00	5.08	±0.08	2.41	±0.08	47,471	116,517
DKL-067	67.00	70.00		2.65		70.54		5.08		2.41		48,939	120,115
DKL-068	68.00	71.00		2.65		71.84		5.08		2.41		49,660	121,890
DKL-070	70.00	73.00		2.65		73.64		5.08		2.41		51,128	125,489
DKL-072	72.00	75.00		2.65		75.72		5.08		2.41		52,591	129,083
DKL-075	75.00	78.00	+0.35 /-0.00	2.65	+0.14 /-0.00	78.75	+0.89 /-0.00	5.08	±0.13	2.41	±0.13	54,780	134,456
DKL-076	76.00	79.00		2.65		79.88		5.08		2.41		55,505	136,231
DKL-078	78.00	81.00		2.65		81.73		5.08		2.41		56,968	139,830
DKL-080	80.00	83.50		2.65		84.30		6.02		2.41		68,342	143,428
DKL-082	82.00	85.50		2.65		86.32		6.02		2.41		70,033	146,978
DKL-085	85.00	88.50	+0.54 /-0.00	3.15	+0.18 /-0.00	89.35	+1.30 /-0.00	6.30	±0.10	2.91	±0.10	72,595	175,046
DKL-088	88.00	91.50		3.15		92.38		6.30		2.91		75,175	181,269
DKL-090	90.00	93.50		3.15		94.70		6.30		2.91		76,865	185,353
DKL-092	92.00	95.50		3.15		96.50		6.30		2.91		78,582	189,485
DKL-095	95.00	98.50		3.15		99.62		6.30		2.91		81,140	195,659
DKL-098	98.00	101.50	+0.63 /-0.00	3.15	+0.18 /-0.00	102.71	+1.40 /-0.00	6.30	±0.15	2.91	±0.15	83,702	201,829
DKL-100	100.00	103.50		3.15		104.50		6.30		2.91		85,415	205,962
DKL-102	102.00	106.00		4.15		107.27		6.73		3.89		87,127	269,224
DKL-105	105.00	109.00		4.15		109.96		6.73		3.89		102,687	277,133
DKL-108	108.00	112.00		4.15		113.09		6.73		3.89		105,619	285,042
DKL-110	110.00	114.00	+0.72 /-0.00	4.15	+0.18 /-0.00	115.10	+1.78 /-0.00	6.73	±0.13	3.89	±0.13	107,580	290,340
DKL-112	112.00	116.00		4.15		117.12		6.73		3.89		109,520	295,567
DKL-115	115.00	119.00		4.15		120.15		6.73		3.89		112,473	303,547
DKL-120	120.00	124.00		4.15		125.60		6.73		3.89		117,344	316,687
DKL-125	125.00	129.00		4.15		130.25		6.73		3.89		122,237	329,893
DKL-127	127.00	131.00	+0.81 /-0.00	4.15	+0.18 /-0.00	132.27	+3.05 /-0.00	6.73	±0.18	3.89	±0.18	124,199	335,187
DKL-130	130.00	134.00		4.15		135.30		6.73		3.89		127,130	343,096
DKL-135	135.00	139.00		4.15		140.35		6.73		3.89		132,023	356,303
DKL-140	140.00	144.00		4.15		145.26		6.73		3.89		136,916	369,509
DKL-145	145.00	149.00		4.15		150.45		6.73		3.89		141,809	382,716
DKL-150	150.00	155.00	+0.72 /-0.00	4.15	+0.18 /-0.00	156.50	+1.40 /-0.00	8.03	±0.15	3.89	±0.15	181,986	395,923
DKL-155	155.00	160.00		4.15		161.55		8.03		3.89		188,026	409,063
DKL-160	160.00	165.00		4.15		166.60		8.03		3.89		194,094	422,270
DKL-165	165.00	170.00		4.15		171.70		8.03		3.89		200,166	435,476
DKL-170	170.00	175.00		4.15		176.70		8.03		3.89		206,237	448,683
DKL-175	175.00	180.00	+0.72 /-0.00	4.15	+0.18 /-0.00	181.75	+1.78 /-0.00	8.03	±0.13	3.89	±0.13	212,305	461,890
DKL-180	180.00	185.00		4.15		186.80		8.03		3.89		218,377	475,097
DKL-185	185.00	190.00		4.15		191.85		8.03		3.89		224,417	488,232
DKL-190	190.00	195.00		4.15		197.15		8.03		3.89		230,489	501,439
DKL-195	195.00	200.00		4.15		201.95		8.03		3.89		236,556	514,646
DKL-200	200.00	205.00	+0.81 /-0.00	4.15	+0.18 /-0.00	207.00	+3.05 /-0.00	8.03	±0.18	3.89	±0.18	242,628	527,853
DKL-210	210.00	216.00		5.15		217.93		9.48		4.87		306,763	657,096
DKL-220	220.00	226.00		5.15		228.20		9.48		4.87		321,344	688,327
DKL-230	230.00	236.00		5.15		238.30		9.48		4.87		335,961	719,638
DKL-240	240.00	246.00		5.15		248.40		9.48		4.87		350,578	750,953
DKL-250	250.00	256.00	+0.81 /-0.00	5.15	+0.18 /-0.00	258.50	+3.05 /-0.00	9.48	±0.13	4.87	±0.13	365,199	782,264
DKL-260	260.00	268.00		5.15		270.77		11.05		4.87		505,300	813,500
DKL-270	270.00	278.00		5.15		280.70		11.05		4.87		524,748	844,811
DKL-280	280.00	288.00		5.15		290.57		11.05		4.87		544,200	876,126
DKL-290	290.00	298.00		5.15		300.90		11.05		4.87		563,599	907,357
DKL-300	300.00	308.00		5.15		311.00		11.05		4.87		583,051	938,673

¹ 编号末尾加-304代表材质为不锈钢304

KLR系列 - 孔用恒截面挡圈



无特殊说明，所有尺寸单位为毫米

力升零件 编号 ¹	孔径	槽				挡圈						负荷	
		直径	公差	宽度	公差	外径	公差	宽度	公差	厚度	公差	沟槽许用轴向力(N)	挡圈许用剪切力(N)
KLR-0050	12.70	13.31		1.09		13.44		1.40		0.94		1,925	10,556
KLR-0056	14.27	14.88	+1016 /-000	1.09		15.01		1.40		0.94		2,166	11,863
KLR-0062	15.88	16.69		1.09		16.89	+330 /-000	1.65		0.94		3,210	13,193
KLR-0068	17.45	18.26		1.09		18.44		1.65		0.94		3,528	14,501
KLR-0075	19.05	20.07		1.09		20.24		1.90		0.94		4,812	15,831
KLR-0081	20.62	21.64	+127 /-000	1.09		21.84		1.90		0.94		5,212	17,139
KLR-0087	22.23	23.24		1.09		23.47		1.90		0.94		5,616	18,469
KLR-0093	23.80	25.02		1.30		25.40		2.15		1.15		7,219	24,216
KLR-0100	25.40	26.62	+2032 /-000	1.30		26.87		2.15		1.15		7,700	25,846
KLR-0106	26.97	28.19		1.30		28.47		2.38		1.15		8,181	27,444
KLR-0112	28.58	30.00		1.30		30.28		2.38	±100	1.15	±050	10,111	29,074
KLR-0118	30.15	31.57		1.30		31.80	+380 /-000	2.38		1.15		10,664	30,677
KLR-0125	31.75	33.43		1.30		33.93		2.38		1.15		13,239	32,307
KLR-0131	33.32	35.00		1.30		35.33		2.38		1.15		13,892	33,909
KLR-0137	34.93	36.91		1.60		37.34		3.25		1.45		17,211	42,254
KLR-0143	36.50	38.48	+254 /-000	1.60		38.84		3.25		1.45		17,983	44,161
KLR-0150	38.10	40.08		1.60		40.44		3.25		1.45		18,773	46,095
KLR-0156	39.67	42.32		1.85		42.85		4.01		1.70		26,064	56,296
KLR-0162	41.28	43.92		1.85		44.35		4.01		1.70		27,117	58,571
KLR-0168	42.85	45.49		1.85		45.92	+510 /-000	4.01		1.70		28,153	60,804
KLR-0175	44.45	47.29		1.85		47.88		4.01		1.70		31,449	63,074
KLR-0181	46.02	48.87		1.85	+1524 /-000	49.33		4.01		1.70		32,565	65,308
KLR-0187	47.63	50.47		1.85		50.98		4.01		1.70		33,696	67,578
KLR-0193	49.20	52.20		2.16		52.68		5.08		1.93		36,674	75,586
KLR-0200	50.80	53.80		2.16		54.43		5.08		1.93		37,868	78,047
KLR-0206	52.37	55.37		2.16		55.88		5.08		1.93		39,039	80,467
KLR-0212	53.98	56.97		2.16		57.51		5.08		1.93		40,233	82,923
KLR-0218	55.55	58.55		2.16		59.11		5.08		1.93		41,409	85,343
KLR-0225	57.15	60.15		2.16		60.68	+630 /-000	5.08		1.93		42,603	87,804
KLR-0231	58.72	61.72		2.16		62.31		5.08		1.93		43,775	90,223
KLR-0237	60.33	63.32		2.16		63.93		5.08		1.93		44,969	92,680
KLR-0243	61.90	64.90	+3048 /-000	2.16		65.58		5.08		1.93		46,140	95,099
KLR-0250	63.50	66.50		2.16		67.13		5.08		1.93		47,334	97,556
KLR-0256	65.07	68.07		2.64		68.71		5.08	±130	2.41	±080	48,510	119,062
KLR-0262	66.68	69.67		2.64		70.54		5.08		2.41		49,699	121,990
KLR-0268	68.25	71.25		2.64		71.83		5.08		2.41		50,875	124,868
KLR-0275	69.85	72.85		2.64		73.63		5.08		2.41		52,069	127,796
KLR-0281	71.42	74.42		2.64		75.13		5.08		2.41		53,241	130,679
KLR-0287	73.03	76.02		2.64		76.76	+760 /-000	5.08		2.41		54,435	133,608
KLR-0293	74.60	77.60		2.64		78.33		5.08		2.41		55,610	136,486
KLR-0300	76.20	79.20		2.64		79.88		5.08		2.41		56,800	139,414
KLR-0306	77.77	80.87		2.64		81.74		5.08		2.41		59,942	142,297
KLR-0312	79.38	82.88	+3302 /-000	2.64		83.67		6.02		2.41		69,199	145,226
KLR-0318	80.95	84.46		2.64		85.27		6.02		2.41		70,570	148,104
KLR-0325	82.55	86.06		2.64		86.87		6.02		2.41		71,964	151,032

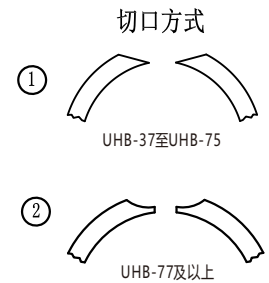
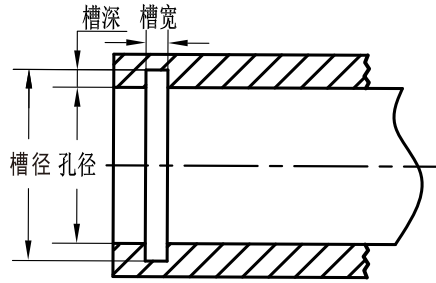
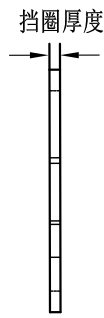
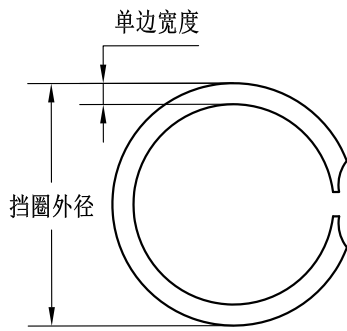
¹ 编号末尾加-304代表材质为不锈钢304

KLR系列

力升零件 编号 ¹	孔径	槽				挡圈						负荷	
		直径	公差	宽度	公差	外径	公差	宽度	公差	厚度	公差	沟槽许用轴向力(N)	挡圈许用剪切力(N)
KLR-0331	84.12	87.63		3.15		88.47		6.30		2.92		73,339	176,842
KLR-0337	85.73	89.23		3.15		90.09		6.30		2.92		74,733	180,206
KLR-0343	87.30	90.81		3.15		91.67		6.30		2.92		76,104	183,516
KLR-0350	88.90	92.41		3.15		93.29		6.30		2.92		77,502	186,880
KLR-0356	90.47	93.98	+3302 /-000	3.15		94.69	+890 /-000	6.30		2.92	±080	78,873	190,190
KLR-0362	92.08	95.58		3.15		96.49		6.30		2.92		80,267	193,554
KLR-0368	93.65	97.16		3.15		98.09		6.30		2.92		81,643	196,863
KLR-0375	95.25	98.76		3.15		99.62		6.30		2.92		83,037	200,228
KLR-0381	96.82	100.33		3.15		101.30		6.30		2.92		84,408	203,537
KLR-0387	98.43	101.93		3.15		102.72		6.30		2.92		85,806	206,901
KLR-0393	100.00	103.51		3.15		104.50		6.30	±130	2.92		87,177	210,211
KLR-0400	101.60	105.61		4.14		107.26		6.73		3.89		101,410	273,685
KLR-0412	104.78	108.79	+5334 /-000	4.14		109.96		6.73		3.89		104,579	282,234
KLR-0425	107.95	111.96		4.14		113.08		6.73		3.89		107,748	290,787
KLR-0437	111.13	115.14		4.14		116.23		6.73		3.89		110,917	299,340
KLR-0450	114.30	118.31		4.14		119.46		6.73		3.89		114,086	307,894
KLR-0462	117.48	121.49		4.14		122.66		6.73		3.89		117,255	316,447
KLR-0475	120.65	124.66		4.14		125.60	+1270 /-000	6.73		3.89		120,424	324,996
KLR-0487	123.83	127.84		4.14		129.08		6.73		3.89		123,592	333,549
KLR-0500	127.00	131.01		4.14		132.26		6.73		3.89		126,761	342,103
KLR-0525	133.35	137.36		4.14		138.68		6.73		3.89		133,099	359,209
KLR-0550	139.70	143.71	+6096 /-000	4.14	+1778 /-000	145.26		6.73		3.89	±100	139,437	376,312
KLR-0575	146.05	150.06		4.14		151.51		6.73		3.89		145,775	393,418
KLR-0600	152.40	157.38		4.14		158.90		8.03		3.89		188,696	410,525
KLR-0625	158.75	163.73		4.14		165.30		8.03		3.89		196,559	427,627
KLR-0650	165.10	170.08		4.14		171.70	+1400 /-000	8.03		3.89		204,423	444,734
KLR-0675	171.45	176.43		4.14		178.13		8.03		3.89		212,286	461,841
KLR-0700	177.80	182.78		4.14		184.56		8.03		3.89		220,145	478,943
KLR-0725	184.15	189.13		4.14		191.54		8.03		3.89		228,008	496,049
KLR-0750	190.50	195.48		4.14		197.15		8.03		3.89		235,871	513,156
KLR-0775	196.85	201.83		4.14		203.78		8.03	±150	3.89		243,734	530,258
KLR-0800	203.20	208.18		4.14		210.21		8.03		3.89		251,598	547,365
KLR-0825	209.55	215.54	+7112 /-000	5.16		217.93		9.48		4.87		312,411	669,191
KLR-0850	215.90	221.89		5.16		224.05		9.48		4.87		321,877	689,472
KLR-0875	222.25	228.24		5.16		230.45		9.48		4.87		331,343	709,747
KLR-0900	228.60	234.59		5.16		236.88	+1780 /-000	9.48		4.87		340,809	730,027
KLR-0925	234.95	240.94		5.16		243.33		9.48		4.87		350,279	750,303
KLR-0950	241.30	247.29		5.16		249.71		9.48		4.87	±130	359,745	770,583
KLR-0975	247.65	253.64		5.16		256.11		9.48		4.87		369,211	790,863
KLR-1000	254.00	261.98		5.16		264.52		11.05		4.88		503,836	811,139
KLR-1025	260.35	268.33	+7874 /-000	5.16		270.76		11.05		4.88		516,430	831,419
KLR-1050	266.70	274.68		5.16		277.34		11.05	±180	4.88		529,028	851,699
KLR-1075	273.05	281.03		5.16		283.74		11.05		4.88		541,622	871,975
KLR-1100	279.40	287.38		5.16		290.58	+3050 /-000	11.05		4.88		554,216	892,255

¹ 编号末尾加-304代表材质为不锈钢304

UHB系列 - 孔用恒截面挡圈

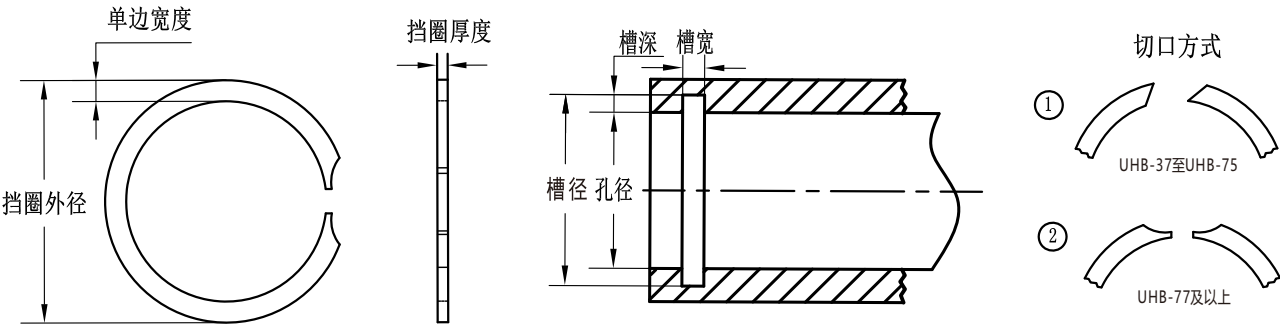


无特殊说明，所有尺寸单位为毫米

力升零件 编号 ¹	孔径	槽				挡圈						负荷	
		直径	公差	宽度	公差	外径	公差	宽度	公差	厚度	公差	沟槽许用轴向力(N)	挡圈许用剪切力(N)
UHB-37	9.53	10.03		0.71		10.16	+0.510	0.89		0.64		1,203	5,330
UHB-43	11.13	11.73		0.71		11.86	-0.000	0.89		0.64		1,689	6,224
UHB-50	12.70	13.31		0.99		13.46		1.02		0.89		1,925	9,411
UHB-51	13.00	13.61		0.99		13.77		1.02		0.89		1,970	9,638
UHB-56	14.27	14.99		0.99		15.24	+0.640	1.22		0.89		2,524	10,583
UHB-62	15.88	16.69		0.99		17.02	-0.000	1.22		0.89		3,210	11,768
UHB-68	17.48	18.29	±0.762	0.99		18.62		1.22		0.89		3,532	12,953
UHB-75	19.05	19.96		0.99		20.29		1.22		0.89		4,331	14,119
UHB-77	19.74	20.65		1.17		21.01		1.57		1.07		4,490	17,733
UHB-81	20.62	21.64		1.17		22.02		1.57	±0.080	1.07		5,212	18,532
UHB-87	22.23	23.34		1.17	+0.762	23.72		1.57		1.07		6,179	19,967
UHB-90	22.89	24.00		1.17	-0.000	24.41		1.98		1.07		6,361	20,562
UHB-93	23.83	25.04		1.17		25.48		1.98		1.07		7,223	21,406
UHB-100	25.40	26.72		1.17		27.18		1.98		1.07		7,700	22,823
UHB-102	25.98	27.31		1.17		27.79		2.36		1.07		8,535	23,345
UHB-106	26.97	28.30		1.42		28.80	+0.790	2.36		1.27		8,862	28,475
UHB-112	28.58	30.00		1.42		30.53	-0.000	2.36		1.27		10,111	30,164
UHB-118	30.18	31.70		1.42		32.26		2.36		1.27		11,436	31,857
UHB-125	31.75	33.38		1.42		33.96		2.77		1.27		12,835	33,519
UHB-131	33.32	35.05		1.42		35.66		2.77		1.27		14,315	35,180
UHB-137	34.93	36.75		1.42		37.39		2.77		1.27		15,885	36,869
UHB-143	36.53	38.35		1.42		38.99		3.18		1.27		16,612	38,558
UHB-145	36.98	38.91		1.42		39.55		3.18		1.27		17,756	39,039
UHB-150	38.10	40.03	±0.127	1.42		40.82		3.18		1.27	±0.050	18,292	40,220
UHB-156	39.67	41.71		1.73		42.37		3.18		1.57		20,049	49,949
UHB-162	41.28	43.41		1.73		44.09		3.58		1.57		21,901	51,965
UHB-165	41.99	44.12		1.73		44.83		3.58		1.57		22,278	52,859
UHB-168	42.88	45.11		1.73		45.82		3.96		1.57		23,835	53,976
UHB-175	44.45	46.79		1.73		47.50		3.96		1.57		25,833	55,960
UHB-181	46.02	48.36		1.73	+0.1016	49.10		3.96		1.57		26,750	57,944
UHB-185	46.99	49.43		1.73	-0.000	50.17		3.96		1.57		28,498	59,156
UHB-187	47.63	50.06		1.73		50.80		3.96		1.57		28,883	59,955
UHB-193	49.23	51.77		1.73		52.53		3.96		1.57		31,094	61,971
UHB-196	49.99	52.53		1.73		53.29	+0.170	3.96		1.57		31,576	62,933
UHB-200	50.80	53.34		1.73		54.13	-0.000	3.96	±0.130	1.57		32,093	63,955
UHB-206	52.37	55.02		2.18		55.80		3.96		1.98		34,409	79,409
UHB-212	53.98	56.62		2.18		57.40		3.96		1.98		35,462	81,834
UHB-218	55.58	58.32		2.18		59.21		4.34		1.98		37,918	84,258
UHB-225	57.15	59.89		2.18		60.78		4.34		1.98		38,990	86,646
UHB-231	58.72	61.57		2.18		62.46		4.34		1.98		41,550	89,034
UHB-237	60.33	63.17		2.18		64.08		4.34		1.98		42,681	91,458
UHB-244	61.98	64.92	±0.1524	2.18	+0.127	65.84		4.75		1.98		45,414	93,964
UHB-250	63.50	66.45		2.18	-0.000	67.39		4.75		1.98		46,530	96,275
UHB-253	64.29	67.34		2.18		68.28		4.75		1.98		48,732	97,469
UHB-256	65.07	68.22		2.62		69.24		4.75		2.36		50,975	118,394
UHB-262	66.68	69.85		2.62		70.87		4.75		2.36		52,228	121,304
UHB-268	68.28	71.53		2.62		72.54		4.75		2.36		53,481	124,219
UHB-271	69.01	72.19		2.62		73.20		4.75		2.36		55,801	125,558

¹ 编号末尾加-304代表材质为不锈钢304

UHB系列

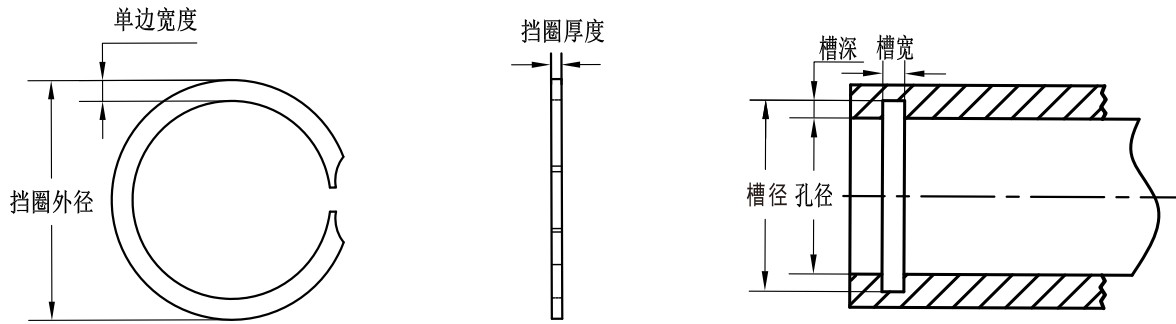


无特殊说明，所有尺寸单位为毫米

力升零件 编号 ¹	孔径	槽				挡圈						负荷	
		直径	公差	宽度	公差	外径	公差	宽度	公差	厚度	公差	沟槽许用轴向力(N)	挡圈许用剪切力(N)
UHB-275	69.85	73.10		2.62		74.12		4.75		2.36		56,482	127,084
UHB-281	71.45	74.80		2.62		75.82		4.75		2.36		59,578	129,994
UHB-283	71.98	75.34		2.62		76.35		4.75		2.36		60,023	130,965
UHB-287	73.03	76.48		2.62		77.62		4.75		2.36		62,738	132,859
UHB-300	76.20	79.65		2.62		80.80	+1.570 /-0.000	4.75		2.36		65,467	138,633
UHB-306	77.77	81.33		3.05		82.47		5.54		2.77		68,786	158,941
UHB-312	79.38	82.93		3.05		84.10		5.54		2.77		70,202	162,210
UHB-315	80.16	83.72		3.05		84.89		5.54		2.77		70,897	163,821
UHB-325	82.55	86.21		3.05		87.43		5.54		2.77		75,092	168,697
UHB-334	84.99	88.65		3.05		89.89		5.54		2.77		77,312	173,682
UHB-346	88.11	91.77		3.05		93.04		5.54		2.77		80,154	180,065
UHB-350	88.90	92.66	±1524	3.05	+127 /-0.000	93.98		6.35		2.77		83,118	181,677
UHB-354	89.99	93.75		3.05		95.12		6.35		2.77		84,140	183,906
UHB-356	90.47	94.23		3.05		95.66	+1.980 /-0.000	6.35		2.77		84,589	184,892
UHB-362	92.08	95.83		3.05		97.31		6.35		2.77		86,083	188,165
UHB-375	95.25	99.11		3.05		100.63		6.35		2.77		91,458	194,653
UHB-387	98.43	102.29		3.05		103.86		6.35		2.77		94,509	201,140
UHB-393	100.03	103.99		3.05		105.56		6.35		2.77		98,572	204,409
UHB-400	101.60	105.56		3.05		107.21		6.35		2.77		100,125	207,628
UHB-412	104.78	108.84		3.05		110.62		6.35		2.77		105,900	214,115
UHB-425	107.95	112.01		3.05		113.92		6.35		2.77		109,110	220,608
UHB-433	109.98	114.05		3.05		115.95	+2.360 /-0.000	6.35		2.77		111,166	224,757
UHB-443	112.67	116.74		3.05		118.62		6.35		2.77		113,886	230,260
UHB-450	114.30	118.47		3.05		120.50		6.35	±130	2.77	±050	118,417	233,583
UHB-462	117.48	121.79		3.05		123.83		6.35		2.77		126,158	240,071
UHB-475	120.65	125.12		3.05		127.28		7.14		2.77		134,143	246,558
UHB-500	127.00	131.57		3.05		133.73		7.14		2.77		144,413	259,538
UHB-525	133.35	138.05		3.53		140.46		7.92		3.18		155,000	298,423
UHB-537	136.53	141.35		3.53		143.76		7.92		3.18		163,867	305,528
UHB-550	139.70	144.68	±1778	3.53		147.22	+3.180 /-0.000	7.92		3.18		172,974	312,633
UHB-575	146.05	151.13		3.53		153.67		7.92		3.18		184,524	326,844
UHB-600	152.40	157.58		3.53		160.25		7.92		3.18		196,400	341,050
UHB-625	158.75	164.03		4.42		166.83		8.71		3.96		208,595	427,354
UHB-650	165.10	170.48		4.42		173.53		8.71		3.96		221,112	444,443
UHB-662	168.28	173.86		4.42		177.17	+3.960 /-0.000	8.71		3.96		233,864	452,992
UHB-675	171.45	177.04		4.42		180.34		8.71		3.96		238,277	461,536
UHB-700	177.80	183.39		4.42	+1524 /-0.000	186.69		8.71		3.96		247,103	478,634
UHB-725	184.15	190.50		5.31		193.80		9.53		4.75		290,828	561,389
UHB-750	190.50	196.85		5.31		200.41		9.53		4.75		300,857	580,748
UHB-800	203.20	209.55	±2032	5.31		213.36		9.53		4.75		320,914	619,465
UHB-825	209.55	216.92		5.31		220.09		11.10		4.75		383,893	642,310
UHB-850	215.90	223.27		5.31		226.44	+4.750 /-0.000	11.10		4.75		395,525	661,778
UHB-875	222.25	230.63		5.31		233.81		12.70		4.75		463,321	681,241
UHB-900	228.60	236.98		5.31		240.16		12.70		4.75		476,555	700,704
UHB-905	230.00	238.35		5.31		241.53		12.70		4.75		479,469	704,985
UHB-950	241.30	249.68		5.31		252.86		12.70		4.75		503,032	739,634
UHB-984	249.94	258.32		5.31		261.49		12.70		4.75		521,038	766,102
UHB-1000	254.00	262.38		5.31		265.56		12.70		4.75		529,509	778,560

¹ 编号末尾加-304代表材质为不锈钢304

HN系列 - 孔用恒截面挡圈

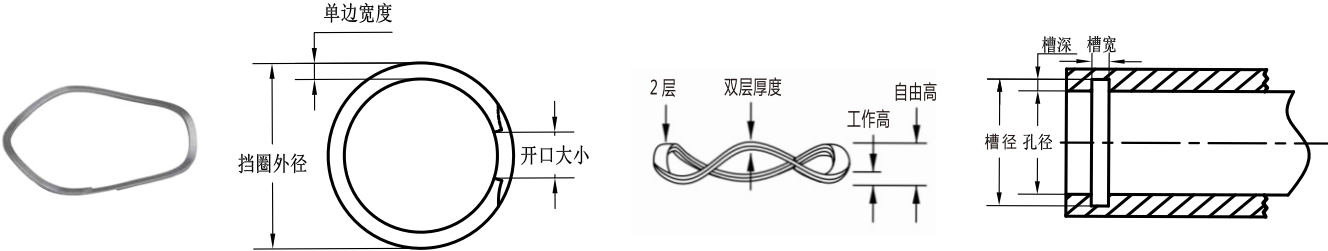


无特殊说明，所有尺寸单位为毫米

力升零件 编号 ¹	孔径	槽				挡圈						负荷	
		直径	公差	宽度	公差	外径	公差	宽度	公差	厚度	公差	沟槽许用轴向力(N)	挡圈许用剪切力(N)
HN-112	28.58	30.00	±127	1.17	+0762 /-000	30.38	+790 /-000	2.36	±080	1.07	±050	10,111	25,674
HN-125	31.75	33.27		1.17		33.78		2.36		1.07		12,036	28,525
HN-137	34.93	36.45		1.17		37.08		2.36		1.07		13,239	31,380
HN-150	38.10	40.13		1.17		40.64		3.18		1.07		19,254	34,232
HN-162	41.28	43.31		1.17		43.82	+1.570 /-000	3.18		1.07		20,861	37,083
HN-175	44.45	46.48		1.17		47.12		3.18		1.07		22,464	39,934
HN-187	47.63	49.91		1.17		50.55		3.96		1.07		27,077	42,790
HN-200	50.80	53.09		1.17		53.72		3.96		1.07		28,883	45,641
HN-206	52.37	54.66	±1524	1.17	+1016 /-000	55.30		3.96	±130	1.07		29,778	47,057
HN-218	55.55	57.84		1.17		58.47		3.96		1.07		31,585	49,908
HN-231	58.72	61.01		1.17		61.77		3.96		1.07		33,387	52,759
HN-243	61.90	64.19		1.17		64.95		3.96		1.07		35,194	55,615
HN-256	65.07	67.36		1.17		68.12		3.96		1.07		36,996	58,466
HN-300	76.20	79.35		1.73		80.11	+2.360 /-000	4.75		1.57		59,692	95,930
HN-325	82.55	85.70		1.73		86.46		4.75		1.57		64,663	103,925
HN-350	88.90	92.05		1.73		92.81		4.75		1.57		69,639	111,920
HN-375	95.25	98.40		1.73		99.16		4.75		1.57		74,610	119,915
HN-400	101.60	104.78		1.73		105.54		4.75		1.57		80,226	127,910
HN-425	107.95	111.61	±1778	2.18	+127 /-000	112.50		5.54		1.98		98,200	163,667
HN-450	114.30	117.96		2.18		118.85		5.54		1.98		103,975	173,292
HN-475	120.65	124.31		2.18		125.20		5.54		1.98		109,755	182,921
HN-500	127.00	130.66		2.18		131.67		5.54		1.98		115,529	192,550
HN-525	133.35	137.01		2.18		138.02	+3.180 /-000	5.54		1.98		121,304	202,175
HN-575	146.05	149.71		2.18		150.72		5.54		1.98		132,859	221,429
HN-600	152.40	156.46		2.62		157.99		6.35		2.36		154,038	277,271
HN-650	165.10	169.16		2.62		170.94		6.35		2.36		166,877	300,375
HN-700	177.80	181.86	±2032	2.62	+4.750 /-000	183.90		6.35		2.36		179,711	323,480
HN-725	184.15	188.21		2.62		190.50		6.35		2.36		186,131	335,034
HN-750	190.50	194.56		2.62		197.10		6.35		2.36		192,550	346,588
HN-800	203.20	207.26		2.62		210.44		6.35		2.36		205,385	369,692

¹ 编号末尾加-304代表材质为不锈钢304

孔用波形弹性挡圈



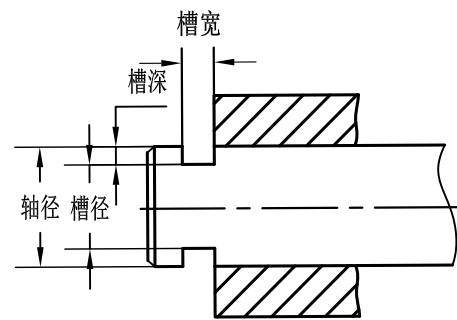
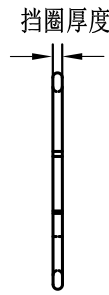
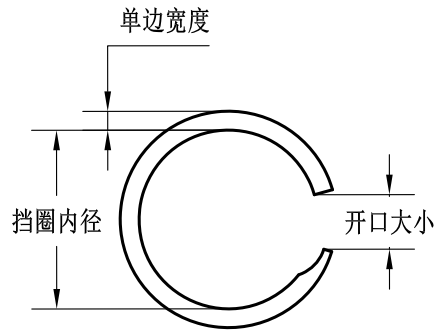
无特殊说明，所有尺寸单位为毫米

力升零件编号 ¹		槽径	槽宽	孔径	力值	工作高	自由高 ²	波数	双层厚度	单边宽度	偏移
碳钢	不锈钢17-7PH 加后磁	mm	mm	mm	N	mm	mm		mm	mm	
WKW-75	-S17	20.22	3.02	19.05	111.25	2.03	2.90	3	0.89	1.65	无
WKW-87	-S17	23.65	2.92	22.23	133.50	2.16	2.79	3	1.07	2.16	无
WKW-100	-S17	27.08	3.18	25.40	151.30	2.16	3.05	3	1.07	2.16	无
WKW-112	-S17	30.40	3.30	28.58	169.10	2.54	3.18	3	1.27	3.25	无
WKW-125	-S17	33.78	3.56	31.75	178.00	2.54	3.43	3	1.27	3.25	无
WKW-137	-S17	37.11	3.30	34.93	200.25	2.54	3.18	4	1.27	3.25	无
WKW-150	-S17	40.49	3.56	38.10	222.50	2.54	3.43	4	1.27	3.25	无
WKW-162	-S17	43.82	3.56	41.28	244.75	2.79	3.43	4	1.57	4.01	无
WKW-175	-S17	47.19	3.68	44.45	267.00	2.79	3.56	4	1.57	4.01	无
WKW-187	-S17	50.52	3.71	47.63	280.35	2.79	3.58	4	1.57	4.01	无
WKW-200	-S17	53.90	3.94	50.80	289.25	2.79	3.81	4	1.57	4.01	无
WKW-212	-S17	57.18	4.45	53.98	311.50	3.30	4.32	4	1.98	4.78	无
WKW-225	-S17	60.50	4.57	57.15	333.75	3.30	4.45	4	1.98	4.78	无
WKW-237	-S17	63.93	4.70	60.33	356.00	3.30	4.57	4	1.98	4.78	无
WKW-250	-S17	67.26	4.78	63.50	373.80	3.30	4.65	4	1.98	4.78	无
WKW-262	-S17	70.64	5.72	66.68	391.60	4.32	5.59	4	2.36	5.72	无
WKW-275	-S17	74.02	5.94	69.85	418.30	4.32	5.82	4	2.36	5.72	无
WKW-287	-S17	77.50	5.84	73.03	431.65	4.32	5.72	4	2.36	5.72	无
WKW-300	-S17	80.82	5.97	76.20	445.00	4.32	5.84	4	2.36	5.72	无
WKW-312	-S17	84.20	6.48	79.38	458.35	4.70	6.35	4	2.82	7.14	有
WKW-325	-S17	87.53	6.48	82.55	471.70	4.70	6.35	4	2.82	7.14	有
WKW-350	-S17	94.23	6.35	88.90	511.75	4.70	6.22	4	2.82	7.14	有
WKW-362	-S17	97.56	6.35	92.08	520.65	4.70	6.35	4	2.82	7.14	有
WKW-375	-S17	100.94	6.60	95.25	538.45	4.70	6.48	4	2.82	7.92	有
WKW-387	-S17	104.32	6.73	98.43	560.70	4.70	6.60	4	2.82	7.92	有
WKW-400	-S17	107.70	6.60	101.60	578.50	4.70	6.48	4	2.82	7.92	有
WKW-412	-S17	110.87	6.68	104.78	596.30	4.70	6.55	4	2.82	7.92	有
WKW-425	-S17	114.05	6.83	107.95	623.00	4.70	6.71	4	2.82	7.92	有
WKW-450	-S17	120.40	6.48	114.30	667.50	4.70	6.35	5	2.82	7.92	有
WKW-475	-S17	126.87	6.53	120.65	712.00	4.70	6.40	5	2.82	7.92	有
WKW-500	-S17	133.60	6.40	127.00	756.50	4.70	6.27	5	2.82	7.92	有

¹ 编号末尾加-S17代表材质为不锈钢17-7PH

² 参考尺寸

轴用单层螺旋挡圈



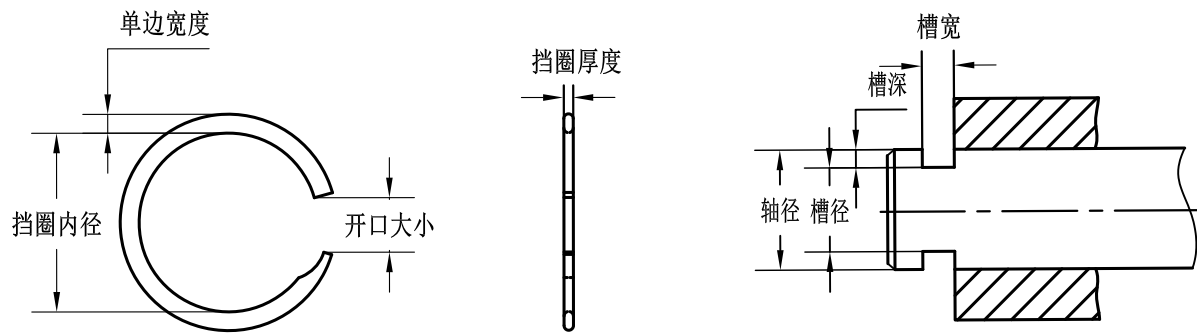
力升零件编号 ¹			轴径 (mm)	挡 圈						槽		负 荷	
碳钢	不锈钢304 加后缀	不锈钢316 加后缀		内径 (mm)		宽度 (mm)		厚度 (mm)		直径 (mm)	宽度 (mm)	沟槽许用轴向力 (N)	挡圈许用剪切力 (N)
VZM-2 ^{2,3}	-304	-316	2.00	1.90	-0.10	0.25	±0.05	0.14	±0.04	1.90	0.30	48	223
VZM-3 ^{2,3}	-304	-316	3.00	2.80	-0.10	0.46	±0.05	0.19	±0.04	2.80	0.30	146	463
VZM-4 ^{2,3}	-304	-316	4.00	3.80	-0.10	0.51	±0.10	0.30	±0.04	3.80	0.38	292	995
VZM-5 ^{2,3}	-304	-316	5.00	4.70	-0.25	0.51	±0.10	0.30	±0.04	4.70	0.38	365	1,244
VZM-6 ^{2,3}	-304	-316	6.00	5.65	-0.25	0.51	±0.10	0.30	±0.04	5.70	0.38	439	1,988
VZ-25 ^{2,3}	-304	-316	6.35	5.99	-0.25	0.51	±0.10	0.30	±0.04	6.05	0.38	471	2,138
VZM-7 ^{2,3}	-304	-316	7.00	6.58	-0.25	0.51	±0.10	0.30	±0.04	6.64	0.38	614	2,234
VZ-31 ^{2,3}	-304	-316	7.92	7.47	-0.25	0.64	±0.10	0.38	±0.04	7.54	0.46	733	3,334
VZM-8 ^{2,3}	-304	-316	8.00	7.52	-0.25	0.64	±0.10	0.38	±0.04	7.60	0.46	780	3,183
VZM-9 ^{2,3}	-304	-316	9.00	8.42	-0.25	0.76	±0.10	0.38	±0.04	8.50	0.46	1,114	3,580
VZ-37 ^{2,3}	-304	-316	9.53	8.84	-0.25	0.64	±0.10	0.38	±0.04	8.92	0.46	1,414	4,005
VZM-10 ^{2,3}	-304	-316	10.00	9.32	-0.30	0.89	±0.10	0.38	±0.04	9.40	0.46	1,462	3,978
VZM-11 ³	-304	-316	11.00	10.32	-0.30	0.89	±0.10	0.38	±0.04	10.40	0.46	1,608	4,376
VZ-43 ³	-304	-316	11.10	10.41	-0.30	0.89	±0.10	0.38	±0.04	10.49	0.46	1,649	4,668
VZM-12	-304	-316	12.00	11.22	-0.33	1.14	±0.10	0.46	±0.04	11.34	0.56	1,930	5,779
VZ-50	-304	-316	12.70	11.86	-0.35	1.14	±0.10	0.46	±0.04	11.99	0.56	2,223	5,779
VZM-13	-304	-316	13.00	12.15	-0.33	1.14	±0.10	0.46	±0.04	12.28	0.56	2,281	6,261
VZM-14	-304	-316	14.00	13.15	-0.33	1.14	±0.10	0.46	±0.04	13.28	0.56	2,456	6,742
VZ-56	-304	-316	14.27	13.44	-0.35	1.14	±0.10	0.46	±0.04	13.56	0.56	2,489	6,490
VZM-15	-304	-316	15.00	14.14	-0.33	1.14	±0.10	0.46	±0.04	14.28	0.56	2,632	7,224
VZ-62	-304	-316	15.88	15.01	-0.35	1.14	±0.10	0.46	±0.04	15.16	0.56	2,756	7,246
VZM-16	-304	-316	16.00	15.13	-0.33	1.14	±0.10	0.46	±0.04	15.28	0.56	2,807	7,705
VZM-17	-304	-316	17.00	16.13	-0.33	1.14	±0.10	0.46	±0.04	16.28	0.56	2,983	8,187
VZ-68	-304	-316	17.45	16.56	-0.35	1.14	±0.10	0.46	±0.04	16.74	0.56	3,023	7,957
VZM-18	-304	-316	18.00	17.12	-0.33	1.14	±0.10	0.46	±0.04	17.28	0.56	3,158	8,669
VZM-19	-304	-316	19.00	18.11	-0.33	1.14	±0.10	0.46	±0.04	18.28	0.56	3,334	9,150
VZ-75	-304	-316	19.05	18.16	-0.35	1.14	±0.10	0.46	±0.04	18.34	0.56	3,290	8,668
VZM-20	-304	-316	20.00	19.10	-0.33	1.14	±0.10	0.46	±0.04	19.28	0.56	3,509	9,632
VZ-81	-304	-316	20.62	19.35	-0.35	1.65	±0.10	0.53	±0.04	19.56	0.66	5,379	10,935
VZM-21	-304	-316	21.00	19.74	-0.33	1.65	±0.10	0.53	±0.04	19.94	0.66	5,424	11,652
VZM-22	-304	-316	22.00	20.73	-0.33	1.65	±0.10	0.53	±0.04	20.94	0.66	5,683	12,207
VZ-87	-304	-316	22.23	20.96	-0.35	1.65	±0.10	0.53	±0.04	21.16	0.66	5,779	11,824
VZ-93	-304	-316	23.80	22.50	-0.35	1.65	±0.10	0.53	±0.04	22.73	0.66	6,179	12,625
VZM-24	-304	-316	24.00	22.72	-0.33	1.65	±0.10	0.53	±0.04	22.94	0.66	6,199	13,317
VZM-25	-304	-316	25.00	23.71	-0.33	1.65	±0.10	0.53	±0.04	23.94	0.66	6,458	13,872
VZ-100	-304	-316	25.40	24.10	-0.35	1.65	±0.10	0.53	±0.04	24.33	0.66	6,579	13,514
VZM-26	-304	-316	26.00	24.63	-0.38	2.24	±0.10	0.64	±0.04	24.88	0.79	7,096	15,138
VZ-106	-304	-316	26.97	25.60	-0.40	2.24	±0.10	0.64	±0.04	25.86	0.79	7,335	15,558
VZM-28	-304	-316	28.00	26.62	-0.38	2.24	±0.10	0.64	±0.04	26.88	0.79	7,642	16,303
VZ-112	-304	-316	28.58	27.20	-0.40	2.24	±0.10	0.64	±0.04	27.46	0.79	7,779	16,492
VZM-29	-304	-316	29.00	27.61	-0.38	2.24	±0.10	0.64	±0.04	27.88	0.79	7,915	16,885
VZM-30	-304	-316	30.00	28.59	-0.38	2.24	±0.10	0.64	±0.04	28.88	0.79	8,188	17,467
VZ-118	-304	-316	30.15	28.75	-0.40	2.24	±0.10	0.64	±0.04	29.03	0.79	8,224	17,425
VZ-125	-304	-316	31.75	30.33	-0.40	2.24	±0.10	0.64	±0.04	30.63	0.79	8,624	18,315
VZM-32	-304	-316	32.00	30.57	-0.38	2.24	±0.10	0.64	±0.04	30.88	0.79	8,734	18,632
VZ-131	-304	-316	33.32	31.88	-0.40	2.24	±0.10	0.64	±0.04	32.21	0.79	9,068	19,248
VZM-34	-304	-316	34.00	32.56	-0.38	2.24	±0.10	0.64	±0.04	32.88	0.79	9,279	19,796
VZ-137	-304	-316	34.93	33.48	-0.40	2.24	±0.10	0.64	±0.04	33.81	0.79	9,513	20,182

¹ 编号末尾加-304代表材质为不锈钢304，末尾加-316代表材质为不锈钢316

² 编号右上角标注数字2，表示为无拆卸槽切口，未作标示的均为图示拆卸槽切口

³ 编号右上角标注数字3，表示为方形边缘线材，未作标示的均为扁线边缘线材

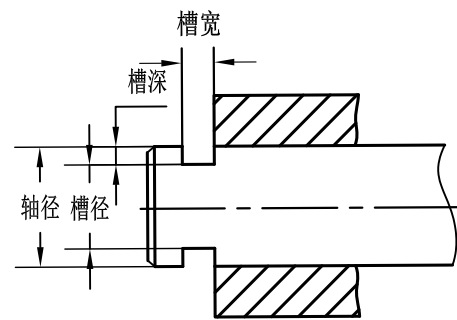
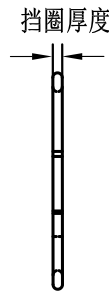
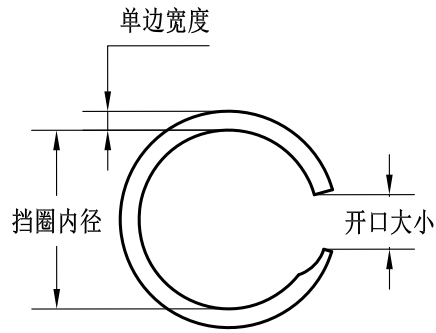
轴用单层螺旋挡圈



力升零件编号 ¹			轴径 (mm)	挡 圈					槽		负 荷		
碳钢	不锈钢304 加后缀	不锈钢316 加后缀		内径 (mm)	宽度 (mm)	厚度 (mm)		直径 (mm)	宽度 (mm)	沟槽许用轴向力 (N)	挡圈许用剪切力 (N)		
VZM-35	-304	-316	35.00	33.55	-0.38	2.24	±0.10	0.64	±0.04	33.88	0.79	9,552	20,378
VZM-36	-304	-316	36.00	34.54	-0.38	2.24	±0.10	0.64	±0.04	34.88	0.79	9,825	20,960
VZ-143	-304	-316	36.50	35.03	-0.40	2.24	±0.10	0.64	±0.04	35.38	0.79	9,957	21,071
VZM-38	-304	-316	38.00	36.52	-0.38	2.24	±0.10	0.64	±0.04	36.88	0.79	10,371	22,125
VZ-150	-304	-316	38.10	36.63	-0.40	2.24	±0.10	0.64	±0.04	36.98	0.79	10,358	22,004
VZ-156	-304	-316	39.67	37.80	-0.50	3.00	±0.10	0.79	±0.05	38.23	0.99	14,225	28,405
VZM-40	-304	-316	40.00	38.09	-0.51	3.00	±0.10	0.79	±0.05	38.52	0.99	14,426	28,748
VZ-162	-304	-316	41.28	39.37	-0.50	3.00	±0.10	0.79	±0.05	39.83	0.99	14,803	29,561
VZM-42	-304	-316	42.00	40.07	-0.51	3.00	±0.10	0.79	±0.05	40.52	0.99	15,147	30,185
VZ-168	-304	-316	42.85	40.94	-0.50	3.00	±0.10	0.79	±0.05	41.40	0.99	15,381	30,672
VZ-175	-304	-316	44.45	42.52	-0.50	3.00	±0.10	0.79	±0.05	43.00	0.99	15,959	31,828
VZM-45	-304	-316	45.00	43.04	-0.51	3.00	±0.10	0.79	±0.05	43.52	0.99	16,229	32,341
VZ-181	-304	-316	46.02	44.09	-0.50	3.00	±0.10	0.79	±0.05	44.58	0.99	16,492	32,940
VZ-187	-304	-316	47.63	45.67	-0.50	3.00	±0.10	0.79	±0.05	46.18	0.99	17,070	34,095
VZM-48	-304	-316	48.00	46.01	-0.51	3.00	±0.10	0.79	±0.05	46.52	0.99	17,311	34,497
VZ-193	-304	-316	49.20	47.22	-0.50	3.00	±0.10	0.79	±0.05	47.75	0.99	17,648	35,207
VZM-50	-304	-316	50.00	47.99	-0.51	3.00	±0.10	0.79	±0.05	48.52	0.99	18,032	35,935
VZ-200	-304	-316	50.80	48.82	-0.50	3.00	±0.10	0.79	±0.05	49.35	0.99	18,226	36,362
VZM-52	-304	-316	52.00	49.48	-0.64	4.01	±0.10	0.79	±0.05	50.06	0.99	24,583	37,372
VZ-206	-304	-316	52.37	49.86	-0.65	4.01	±0.10	0.79	±0.05	50.44	0.99	24,627	37,474
VZ-212	-304	-316	53.98	51.46	-0.65	4.01	±0.10	0.79	±0.05	52.04	0.99	25,383	38,629
VZM-55	-304	-316	55.00	52.46	-0.64	4.01	±0.10	0.79	±0.05	53.06	0.99	26,001	39,528
VZ-218	-304	-316	55.55	53.01	-0.65	4.01	±0.10	0.79	±0.05	53.62	0.99	26,094	39,785
VZM-56	-304	-316	56.00	53.44	-0.64	4.01	±0.10	0.79	±0.05	54.06	0.99	26,473	40,247
VZ-225	-304	-316	57.15	54.58	-0.65	4.01	±0.10	0.79	±0.05	55.22	0.99	26,849	40,897
VZM-58	-304	-316	58.00	55.42	-0.64	4.01	±0.10	0.79	±0.05	56.06	0.99	27,419	41,684
VZ-231	-304	-316	58.72	56.16	-0.65	4.01	±0.10	0.79	±0.05	56.79	0.99	27,605	42,052
VZM-60	-304	-316	60.00	57.40	-0.64	4.01	±0.10	0.79	±0.05	58.06	0.99	28,364	43,122
VZ-237	-304	-316	60.33	57.73	-0.65	4.01	±0.10	0.79	±0.05	58.39	0.99	28,361	43,208
VZ-243	-304	-316	61.90	59.31	-0.65	4.01	±0.10	0.79	±0.05	59.97	0.99	29,117	44,319
VZM-62	-304	-316	62.00	59.37	-0.64	4.01	±0.10	0.79	±0.05	60.06	0.99	29,310	44,559
VZM-63	-304	-316	63.00	60.35	-0.64	4.01	±0.10	0.79	±0.05	61.06	0.99	29,783	45,278
VZ-250	-304	-316	63.50	60.88	-0.65	4.01	±0.10	0.79	±0.05	61.57	0.99	29,872	45,475
VZM-65	-304	-316	65.00	62.33	-0.64	4.01	±0.10	0.79	±0.05	63.06	0.99	30,728	46,715
VZ-256	-304	-316	65.07	62.43	-0.65	4.01	±0.10	0.79	±0.05	63.14	0.99	30,584	46,587
VZ-262	-304	-316	66.68	64.03	-0.65	4.01	±0.10	0.79	±0.05	64.74	0.99	31,339	47,742
VZM-68	-304	-316	68.00	65.31	-0.64	4.01	±0.10	0.79	±0.05	66.06	0.99	32,146	48,871
VZ-268	-304	-316	68.25	65.58	-0.65	4.01	±0.10	0.79	±0.05	66.32	0.99	32,095	48,854
VZ-275	-304	-316	69.85	67.16	-0.65	4.01	±0.10	0.79	±0.05	67.92	0.99	32,851	50,009
VZM-70	-304	-316	70.00	67.29	-0.64	4.01	±0.10	0.79	±0.05	68.06	0.99	33,092	50,309
VZ-281	-304	-316	71.42	68.73	-0.65	4.01	±0.10	0.79	±0.05	69.49	0.99	33,562	51,121
VZM-72	-304	-316	72.00	69.27	-0.64	4.01	±0.10	0.79	±0.05	70.06	0.99	34,037	51,746
VZ-287	-304	-316	73.03	70.31	-0.65	4.01	±0.10	0.79	±0.05	71.09	0.99	34,318	52,276
VZ-293	-304	-316	74.60	71.88	-0.65	4.01	±0.10	0.79	±0.05	72.67	0.99	35,073	53,388
VZM-75	-304	-316	75.00	72.25	-0.64	4.01	±0.10	0.79	±0.05	73.06	0.99	35,456	53,902
VZ-300	-304	-316	76.20	73.46	-0.65	4.01	±0.10	0.79	±0.05	74.27	0.99	35,829	54,544
VZ-306	-304	-316	77.77	74.63	-0.70	4.78	±0.13	0.99	±0.05	75.44	1.12	44,275	70,058
VZM-78	-304	-316	78.00	74.85	-0.75	4.78	±0.13	0.99	±0.05	75.66	1.12	44,477	70,250

¹ 编号末尾加-304代表材质为不锈钢304，末尾加-316代表材质为不锈钢316

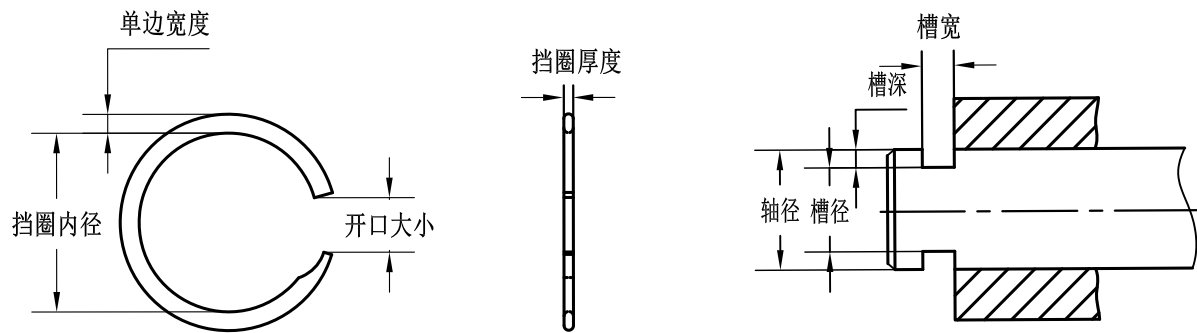
轴用单层螺旋挡圈



力升零件编号 ¹			轴径 (mm)	挡 圈					槽		负 荷		
碳钢	不锈钢304 加后缀	不锈钢316 加后缀		内径 (mm)	宽度 (mm)		厚度 (mm)		直径 (mm)	宽度 (mm)	沟槽许用轴向力 (N)	挡圈许用剪切力 (N)	
VZ-312	-304	-316	79.38	76.23	-0.75	4.78	±0.13	0.99	±0.05	77.04	1.12	45,164	71,480
VZM-80	-304	-316	80.00	76.82	-0.76	4.78	±0.13	0.99	±0.05	77.66	1.12	45,617	72,052
VZ-318	-304	-316	80.95	77.77	-0.75	4.78	±0.13	0.99	±0.05	78.61	1.12	46,053	72,903
VZM-82	-304	-316	82.00	78.79	-0.76	4.78	±0.13	0.99	±0.05	79.66	1.12	46,757	73,853
VZ-325	-304	-316	82.55	79.38	-0.75	4.78	±0.13	0.99	±0.05	80.21	1.12	46,987	74,325
VZ-331	-304	-316	84.12	80.92	-0.75	4.78	±0.13	0.99	±0.05	81.79	1.12	47,876	75,748
VZM-85	-304	-316	85.00	81.76	-0.76	4.78	±0.13	0.99	±0.05	82.66	1.12	48,468	76,555
VZ-337	-304	-316	85.73	82.50	-0.75	4.78	±0.13	0.99	±0.05	83.39	1.12	48,765	77,215
VZ-343	-304	-316	87.30	84.07	-0.75	4.78	±0.13	0.99	±0.05	84.96	1.12	49,698	78,637
VZM-88	-304	-316	88.00	84.73	-0.76	4.78	±0.13	0.99	±0.05	85.66	1.12	50,179	79,257
VZ-350	-304	-316	88.90	85.65	-0.75	4.78	±0.13	0.99	±0.05	86.56	1.12	50,587	80,059
VZM-90	-304	-316	90.00	86.69	-0.76	4.78	±0.13	0.99	±0.05	87.66	1.12	51,319	81,058
VZ-356	-304	-316	90.47	87.20	-0.75	4.78	±0.13	0.99	±0.05	88.14	1.12	51,476	81,482
VZ-362	-304	-316	92.08	88.80	-0.75	4.78	±0.13	0.99	±0.05	89.74	1.12	52,410	82,904
VZ-368	-304	-316	93.65	90.35	-0.75	4.78	±0.13	0.99	±0.05	91.31	1.12	53,299	84,327
VZM-95	-304	-316	95.00	91.66	-0.76	4.78	±0.13	0.99	±0.05	92.66	1.12	54,170	85,561
VZ-375	-304	-316	95.25	91.95	-0.75	4.78	±0.13	0.99	±0.05	92.91	1.12	54,188	85,794
VZ-381	-304	-316	96.82	93.50	-0.75	4.78	±0.13	0.99	±0.05	94.49	1.12	55,121	87,216
VZ-387	-304	-316	98.43	95.07	-0.75	4.78	±0.13	0.99	±0.05	96.09	1.12	56,011	88,639
VZM-100	-304	-316	100.00	96.62	-0.76	4.78	±0.13	0.99	±0.05	97.66	1.12	57,021	90,064
VZ-393	-304	-316	100.00	96.65	-0.75	4.78	±0.13	0.99	±0.05	97.66	1.12	56,900	90,061
VZ-400	-304	-316	101.60	98.22	-0.75	4.78	±0.13	0.99	±0.05	99.26	1.12	57,833	91,484
VZ-412	-304	-316	104.78	100.91	-0.90	5.72	±0.13	1.17	±0.05	101.98	1.32	71,302	106,020
VZM-105	-304	-316	105.00	101.13	-0.89	5.72	±0.13	1.17	±0.05	102.20	1.32	71,642	106,440
VZ-425	-304	-316	107.95	104.06	-0.90	5.72	±0.13	1.17	±0.05	105.16	1.32	73,436	109,221
VZM-110	-304	-316	110.00	106.08	-0.89	5.72	±0.13	1.17	±0.05	107.20	1.32	75,054	111,508
VZ-437	-304	-316	111.13	107.21	-0.90	5.72	±0.13	1.17	±0.05	108.33	1.32	75,614	112,421
VZ-450	-304	-316	114.30	110.36	-0.90	5.72	±0.13	1.17	±0.05	111.51	1.32	77,792	115,622
VZM-115	-304	-316	115.00	111.03	-0.89	5.72	±0.13	1.17	±0.05	112.20	1.32	78,465	116,577
VZ-462	-304	-316	117.48	113.49	-0.90	5.72	±0.13	1.17	±0.05	114.68	1.32	79,926	118,867
VZM-120	-304	-316	120.00	115.98	-0.89	5.72	±0.13	1.17	±0.05	117.20	1.32	81,877	121,645
VZ-475	-304	-316	120.65	116.64	-0.90	5.72	±0.13	1.17	±0.05	117.86	1.32	82,104	122,067
VZ-487	-304	-316	123.83	119.76	-0.90	5.72	±0.13	1.17	±0.05	121.03	1.32	84,238	125,268
VZM-125	-304	-316	125.00	120.93	-0.89	5.72	±0.13	1.17	±0.05	122.20	1.32	85,288	126,714
VZ-500	-304	-316	127.00	122.91	-0.90	5.72	±0.13	1.17	±0.05	124.21	1.32	86,416	128,469
VZM-130	-304	-316	130.00	125.88	-0.89	5.72	±0.13	1.17	±0.05	127.20	1.32	88,700	131,783
VZ-525	-304	-316	133.35	128.70	-1.15	5.72	±0.13	1.55	±0.05	130.02	1.70	108,865	178,878
VZM-135	-304	-316	135.00	130.31	-1.14	5.72	±0.13	1.55	±0.05	131.63	1.70	111,027	181,299
VZ-550	-304	-316	139.70	134.85	-1.15	5.72	±0.13	1.55	±0.05	136.22	1.70	119,267	187,413
VZM-140	-304	-316	140.00	135.13	-1.14	5.72	±0.13	1.55	±0.05	136.50	1.70	119,404	188,013
VZM-145	-304	-316	145.00	139.95	-1.14	5.72	±0.13	1.55	±0.05	141.37	1.70	127,974	194,907
VZ-575	-304	-316	146.05	140.97	-1.15	5.72	±0.13	1.55	±0.05	142.39	1.70	130,069	195,948
VZM-150	-304	-316	150.00	144.83	-1.14	5.72	±0.13	1.55	±0.05	146.25	1.70	137,070	201,443
VZ-600	-304	-316	152.40	147.12	-1.15	5.72	±0.13	1.55	±0.05	148.59	1.70	141,404	204,438
VZM-155	-304	-316	155.00	149.66	-1.14	5.72	±0.13	1.55	±0.05	151.13	1.70	146,361	208,158
VZ-625	-304	-316	158.75	153.24	-1.15	6.73	±0.13	1.55	±0.05	154.79	1.70	153,184	212,973
VZM-160	-304	-316	160.00	154.44	-1.14	6.73	±0.13	1.55	±0.05	156.00	1.70	155,956	214,872
VZM-165	-304	-316	165.00	159.27	-1.14	6.73	±0.13	1.55	±0.05	160.88	1.70	165,855	221,587

¹ 编号末尾加-304代表材质为不锈钢304，末尾加-316代表材质为不锈钢316

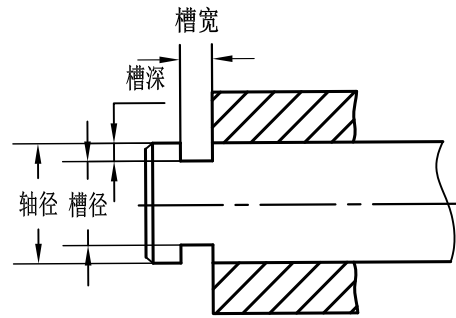
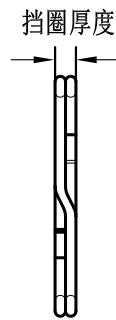
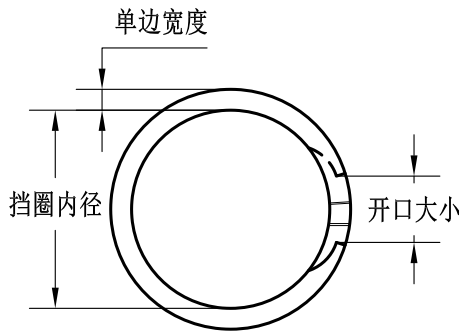
轴用单层螺旋挡圈



力升零件编号 ¹			轴径 (mm)	挡 圈					槽		负 荷		
碳钢	不锈钢304 加后缀	不锈钢316 加后缀		内径 (mm)		宽度 (mm)		厚度 (mm)	直径 (mm)	宽度 (mm)	沟槽许用轴向力 (N)	挡圈许用剪切力 (N)	
VZ-650	-304	-316	165.10	159.39	-1.15	6.73	±0.13	1.55	±0.05	160.99	1.70	165,453	221,508
VZM-170	-304	-316	170.00	164.09	-1.14	6.73	±0.13	1.55	±0.05	165.75	1.70	176,059	228,302
VZ-675	-304	-316	171.45	165.48	-1.15	6.73	±0.13	1.55	±0.05	167.16	1.70	180,301	229,999
VZM-175	-304	-316	175.00	168.92	-1.14	6.73	±0.13	1.55	±0.05	170.63	1.70	186,568	235,017
VZ-700	-304	-316	177.80	171.63	-1.15	6.73	±0.13	1.55	±0.05	173.36	1.70	193,547	238,534
VZM-180	-304	-316	180.00	173.75	-1.14	6.73	±0.13	1.55	±0.05	175.50	1.70	197,381	241,731
VZ-725	-304	-316	184.15	177.75	-1.15	7.62	+0.1/-0.2	1.55	±0.05	179.55	1.70	207,328	247,069
VZM-185	-304	-316	185.00	178.57	-1.14	7.62	±0.15	1.55	±0.05	180.38	1.70	208,499	248,446
VZM-190	-304	-316	190.00	183.40	-1.52	7.62	±0.15	1.55	±0.05	185.25	1.70	219,922	255,161
VZ-750	-304	-316	190.50	183.90	-1.50	7.62	+0.1/-0.2	1.55	±0.05	185.75	1.70	221,508	255,559
VZM-195	-304	-316	195.00	188.22	-1.52	7.62	±0.15	1.55	±0.05	190.13	1.70	231,649	261,876
VZ-775	-304	-316	196.85	189.99	-1.50	7.62	+0.1/-0.2	1.55	±0.05	191.92	1.70	236,222	264,094
VZM-200	-304	-316	200.00	193.05	-1.52	7.62	±0.15	1.55	±0.05	195.00	1.70	243,681	268,590
VZ-800	-304	-316	203.20	196.14	-1.50	7.62	+0.1/-0.2	1.55	±0.05	198.12	1.70	251,381	272,585
VZ-825	-304	-316	209.55	202.29	-1.50	8.76	+0.1/-0.2	1.93	±0.05	204.32	2.08	267,028	350,244
VZM-210	-304	-316	210.00	202.70	-1.52	8.76	±0.15	1.93	±0.05	204.75	2.08	268,658	351,160
VZ-850	-304	-316	215.90	208.41	-1.50	8.76	+0.1/-0.2	1.93	±0.05	210.52	2.08	283,120	360,868
VZM-220	-304	-316	220.00	212.36	-1.52	8.76	±0.15	1.93	±0.05	214.50	2.08	294,854	367,882
VZ-875	-304	-316	222.25	214.53	-1.50	8.76	+0.1/-0.2	1.93	±0.05	216.69	2.08	302,457	371,492
VZ-900	-304	-316	228.60	220.65	-1.80	8.76	+0.1/-0.2	1.93	±0.05	222.89	2.08	319,571	382,072
VZM-230	-304	-316	230.00	222.01	-1.78	8.76	±0.15	1.93	±0.05	224.25	2.08	322,268	384,604
VZ-925	-304	-316	234.95	226.80	-1.80	8.76	+0.1/-0.2	1.93	±0.05	229.08	2.08	337,174	392,696
VZM-240	-304	-316	240.00	231.66	-1.78	8.76	±0.15	1.93	±0.05	234.00	2.08	350,900	401,326
VZ-950	-304	-316	241.30	232.92	-1.80	8.76	+0.1/-0.2	1.93	±0.05	235.28	2.08	355,222	403,320
VZ-975	-304	-316	247.65	239.04	-1.80	8.76	+0.1/-0.2	1.93	±0.05	241.45	2.08	373,759	413,944
VZM-250	-304	-316	250.00	241.31	-1.78	8.76	±0.15	1.93	±0.05	243.75	2.08	380,751	418,048
VZ-1000	-304	-316	254.00	245.19	-1.80	8.76	+0.1/-0.2	1.93	±0.05	247.65	2.08	392,785	424,524
VZM-260	-304	-316	260.00	250.97	-1.78	9.65	±0.15	1.93	±0.05	253.50	2.08	411,821	434,770
VZM-270	-304	-316	270.00	260.62	-1.78	9.65	±0.15	1.93	±0.05	263.25	2.08	444,108	451,492
VZM-280	-304	-316	280.00	270.27	-1.78	9.65	±0.15	1.93	±0.05	273.00	2.08	477,614	468,214
VZM-290	-304	-316	290.00	279.92	-1.78	9.65	±0.15	1.93	±0.05	282.75	2.08	512,339	484,936
VZM-300	-304	-316	300.00	289.58	-1.78	9.65	±0.15	1.93	±0.05	292.50	2.08	548,282	501,658

¹ 编号末尾加-304代表材质为不锈钢304，末尾加-316代表材质为不锈钢316

轴用双层螺旋挡圈



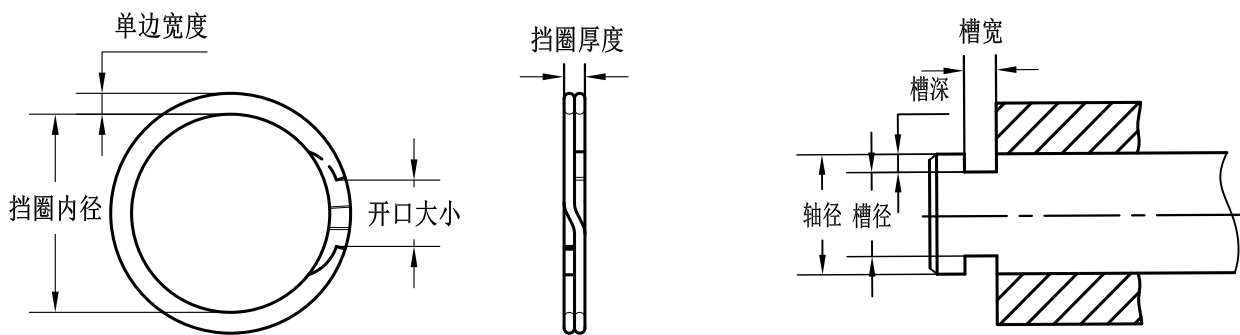
力升零件编号 ¹			轴径 (mm)	挡 圈						槽		负 荷	
碳钢	不锈钢304 加后缀	不锈钢316 加后缀		内径 (mm)		宽度 (mm)		厚度 (mm)		直径 (mm)	宽度 (mm)	沟槽许用轴向力 (N)	挡圈许用剪切力 (N)
EZ-6 ^{2,3}	-304	-316	6.00	5.61	-0.25	0.48	±0.1	0.64	±0.05	5.66	0.74	500	3,160
WZM-25 ^{2,3}	-304	-316	6.35	5.79	-0.25	0.51	+0.08/-0.12	0.64	±0.05	5.84	0.74	787	4,272
EZ-7 ^{2,3}	-304	-316	7.00	6.53	-0.25	0.61	±0.1	0.64	±0.05	6.58	0.74	720	3,690
WZM-31 ^{2,3}	-304	-316	7.92	7.29	-0.25	0.64	+0.08/-0.12	0.64	±0.05	7.37	0.74	1,080	5,334
EZ-8 ^{2,3}	-304	-316	8.00	7.49	-0.25	0.61	±0.1	0.64	±0.05	7.57	0.74	840	4,210
EZ-9 ^{2,3}	-304	-316	9.00	8.41	-0.25	0.74	±0.1	0.64	±0.05	8.48	0.74	1,140	4,740
WZM-37 ^{2,3}	-304	-316	9.53	8.86	-0.25	0.76	+0.08/-0.12	0.64	±0.05	8.94	0.74	1,356	6,410
EZ-10 ^{2,3}	-304	-316	10.00	9.40	-0.25	0.74	±0.1	0.64	±0.05	9.50	0.74	1,220	5,270
EZ-11 ³	-304	-316	11.00	10.39	-0.30	0.86	±0.1	0.64	±0.05	10.46	0.74	1,450	5,790
WZM-43 ³	-304	-316	11.10	10.39	-0.30	0.89	+0.08/-0.12	0.64	±0.05	10.46	0.74	1,716	7,468
WZT-46	-304	-316	11.91	11.07	-0.33	1.14	±0.1	0.64	±0.05	11.25	0.74	1,911	8,002
WZM-46	-304	-316	11.91	11.15	-0.33	1.14	+0.08/-0.12	0.64	±0.05	11.25	0.74	1,911	8,357
EZ-12	-304	-316	12.00	11.18	-0.33	1.12	±0.1	0.60	±0.05	11.29	0.70	2,100	7,950
WZM-50	-304	-316	12.70	11.79	-0.33	1.27	+0.08/-0.12	0.89	±0.05	11.89	0.99	2,534	11,247
WZ-50	-304	-316	12.70	11.86	-0.33	1.14	+0.08/-0.12	0.64	±0.05	12.04	0.76	2,045	8,891
WZT-50	-304	-316	12.70	11.91	-0.33	1.14	±0.1	0.89	±0.05	12.04	0.99	2,045	11,247
EZ-13	-304	-316	13.00	12.13	-0.33	1.25	±0.1	0.89	±0.05	12.24	1.00	2,410	12,100
DNZ-13	-304	-316	13.00	12.27	-0.33	1.40	±0.1	0.99	±0.05	12.40	1.10	1,901	13,474
WZ-53	-304	-316	13.49	12.65	-0.33	1.14	+0.08/-0.12	0.64	±0.05	12.83	0.76	2,178	9,468
EZ-14	-304	-316	14.00	13.06	-0.33	1.25	±0.1	0.89	±0.05	13.19	1.00	2,800	13,040
WZM-55	-304	-316	14.00	13.06	-0.33	1.27	+0.08/-0.12	0.89	±0.05	13.18	0.99	2,756	12,402
WZ-55	-304	-316	14.00	13.16	-0.33	1.14	+0.08/-0.12	0.64	±0.05	13.34	0.76	2,267	9,824
WZT-55	-304	-316	14.00	13.16	-0.33	1.14	±0.1	0.89	±0.05	13.31	0.99	2,445	12,402
DNZ-14	-304	-316	14.00	13.26	-0.33	1.40	±0.1	0.99	±0.05	13.40	1.10	2,047	14,510
WZM-56	-304	-316	14.27	13.34	-0.33	1.27	+0.08/-0.12	0.89	±0.05	13.46	0.99	2,845	12,625
WZ-56	-304	-316	14.27	13.44	-0.33	1.14	+0.08/-0.12	0.64	±0.05	13.61	0.76	2,312	10,002
WZT-56	-304	-316	14.27	13.44	-0.33	1.14	±0.1	0.89	±0.05	13.59	0.99	2,489	12,625
EZ-15	-304	-316	15.00	13.98	-0.33	1.25	±0.1	0.89	±0.05	14.09	1.00	3,360	13,970
WZM-59	-304	-316	15.09	14.07	-0.33	1.27	+0.08/-0.12	0.89	±0.05	14.20	0.99	3,378	13,336
DNZ-15	-304	-316	15.00	14.15	-0.33	1.40	±0.1	0.99	±0.05	14.30	1.10	2,559	15,547
WZT-59	-304	-316	15.09	14.20	-0.33	1.14	±0.1	0.89	±0.05	14.35	0.99	2,801	13,336
WZ-59	-304	-316	15.09	14.25	-0.33	1.14	+0.08/-0.12	0.64	±0.05	14.45	0.76	2,445	10,580
WZM-62	-304	-316	15.88	14.81	-0.33	1.40	+0.08/-0.12	0.89	±0.05	14.94	0.99	3,734	14,047
WZ-62	-304	-316	15.88	14.86	-0.33	1.40	+0.08/-0.12	0.64	±0.05	15.09	0.76	3,156	11,113
EZ-16	-304	-316	16.00	14.90	-0.33	1.38	±0.1	0.89	±0.05	15.02	1.00	3,820	14,900
WZT-62	-304	-316	15.88	14.99	-0.33	1.40	±0.1	0.89	±0.05	15.14	0.99	2,934	14,047
DNZ-16	-304	-316	16.00	15.04	-0.33	1.65	±0.1	0.99	±0.05	15.20	1.10	3,119	16,583
WZ-65	-304	-316	16.66	15.67	-0.33	1.40	+0.08/-0.12	0.64	±0.05	15.88	0.76	3,290	11,691
EZ-17	-304	-316	17.00	15.82	-0.33	1.38	±0.1	0.89	±0.05	16.02	1.00	4,060	15,830
WZM-66	-304	-316	16.99	15.82	-0.33	1.40	+0.08/-0.12	0.89	±0.05	15.98	0.99	4,223	15,025
WZ-66	-304	-316	16.99	15.98	-0.33	1.40	+0.08/-0.12	0.64	±0.05	16.21	0.76	3,378	11,913
WZT-66	-304	-316	16.99	16.00	-0.33	1.40	±0.1	0.89	±0.05	16.21	0.99	3,378	15,025
DNZ-17	-304	-316	17.00	16.04	-0.33	1.65	±0.1	0.99	±0.05	16.20	1.10	3,314	17,620
WZM-68	-304	-316	17.48	16.28	-0.33	1.65	+0.08/-0.12	1.07	±0.05	16.41	1.17	4,534	18,581
WZ-68	-304	-316	17.45	16.43	-0.33	1.40	+0.08/-0.12	0.64	±0.05	16.66	0.76	3,467	12,225
WZT-68	-304	-316	17.48	16.46	-0.33	1.65	±0.1	1.07	±0.05	16.64	1.17	3,690	18,581
EZ-18	-304	-316	18.00	16.80	-0.33	1.63	±0.1	1.07	±0.05	16.92	1.20	4,730	20,150
DNZ-18	-304	-316	18.00	16.83	-0.33	1.91	±0.1	1.14	±0.05	17.00	1.30	4,386	18,668

¹ 编号末尾加-304代表材质为不锈钢304，末尾加-316代表材质为不锈钢316

² 编号右上角标注数字2，表示为无拆卸槽切口，未作标示的均为图示拆卸槽切口

³ 编号右上角标注数字3，表示为方形边缘线材，未作标示的均为扁线边缘线材

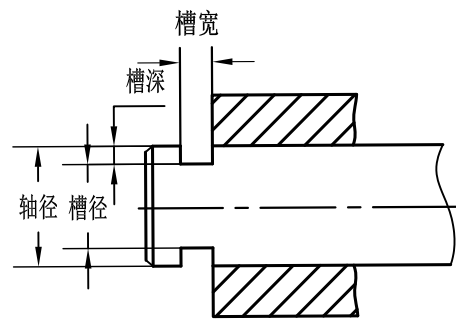
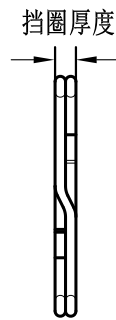
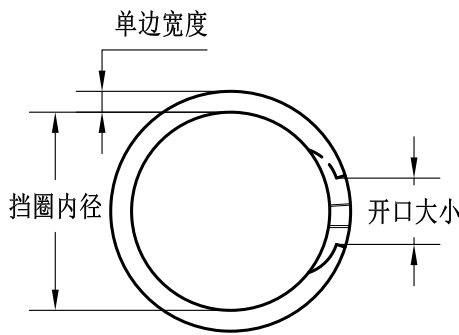
轴用双层螺旋挡圈



力升零件编号 ¹			轴径 (mm)	挡 圈					槽		负 荷		
碳钢	不锈钢304 加后缀	不锈钢316 加后缀		内径 (mm)	宽度 (mm)	厚度 (mm)	直径 (mm)	宽度 (mm)	沟槽许用轴向力 (N)	挡圈许用剪切力 (N)			
WZ-71	-304	-316	18.24	17.25	-0.33	1.40	+0.08/-0.12	0.64	±0.05	17.45	0.76	3,601	12,802
EZ-19	-304	-316	19.00	17.73	-0.33	1.63	±0.1	1.07	±0.05	17.87	1.20	5,270	21,270
WZM-75	-304	-316	19.05	17.73	-0.33	1.65	+0.08/-0.12	1.07	±0.05	17.88	1.17	5,423	20,226
DNZ-19	-304	-316	19.00	17.83	-0.33	1.91	±0.1	1.14	±0.05	18.00	1.30	4,630	19,705
WZT-75	-304	-316	19.05	17.98	-0.33	1.65	±0.1	1.07	±0.05	18.16	1.17	4,223	20,226
WZ-75	-304	-316	19.05	18.03	-0.33	1.65	+0.08/-0.12	0.79	±0.05	18.26	0.91	3,778	14,936
WZM-78	-304	-316	19.84	18.47	-0.33	1.65	+0.08/-0.12	1.07	±0.05	18.62	1.17	5,912	21,071
EZ-20	-304	-316	20.00	18.62	-0.33	1.63	±0.1	1.07	±0.05	18.77	1.20	6,040	22,390
WZT-78	-304	-316	19.84	18.75	-0.33	1.65	±0.1	1.07	±0.05	18.92	1.17	4,401	21,071
WZ-78	-304	-316	19.84	18.82	-0.33	1.65	+0.08/-0.12	0.79	±0.05	19.05	0.91	3,912	15,558
DNZ-20	-304	-316	20.00	18.82	-0.33	1.91	±0.1	1.14	±0.05	19.00	1.30	4,874	20,742
WZM-81	-304	-316	20.62	19.20	-0.33	1.65	+0.08/-0.12	1.07	±0.05	19.35	1.17	6,401	21,915
WZT-81	-304	-316	20.62	19.51	-0.33	1.65	±0.1	1.07	±0.05	19.71	1.17	4,579	21,915
EZ-21	-304	-316	21.00	19.57	-0.33	1.63	±0.1	1.07	±0.05	19.72	1.20	6,550	23,510
WZ-81	-304	-316	20.62	19.58	-0.33	1.65	+0.08/-0.12	0.79	±0.05	19.84	0.91	4,090	16,181
DNZ-21	-304	-316	21.00	19.79	-0.33	1.91	±0.1	1.14	±0.05	20.00	1.30	5,117	21,779
WZ-84	-304	-316	21.41	20.40	-0.33	1.65	+0.08/-0.12	0.79	±0.05	20.62	0.91	4,223	16,803
EZ-22	-304	-316	22.00	20.45	-0.33	1.88	±0.1	1.07	±0.05	20.62	1.20	7,390	24,630
WZM-87	-304	-316	22.23	20.68	-0.33	1.91	+0.08/-0.12	1.07	±0.05	20.85	1.17	7,424	23,604
DNZ-22	-304	-316	22.00	20.78	-0.33	1.91	±0.1	1.14	±0.05	21.00	1.30	5,361	22,816
WZT-87	-304	-316	22.23	21.01	-0.33	1.91	±0.1	1.07	±0.05	21.21	1.17	5,512	23,604
WZ-87	-304	-316	22.23	21.03	-0.33	1.65	+0.08/-0.12	0.79	±0.05	21.29	0.91	5,245	17,425
EZ-23	-304	-316	23.00	21.39	-0.33	1.88	±0.1	1.07	±0.05	21.57	1.20	8,070	25,750
DNZ-23	-304	-316	23.00	21.77	-0.33	1.91	±0.1	1.14	±0.05	22.00	1.30	5,605	23,853
WZ-90	-304	-316	23.01	21.84	-0.33	1.65	+0.08/-0.12	0.79	±0.05	22.07	0.91	5,423	18,048
WZM-93	-304	-316	23.83	22.23	-0.33	1.91	+0.08/-0.12	1.07	±0.05	22.40	1.17	8,268	25,294
EZ-24	-304	-316	24.00	22.35	-0.33	1.88	±0.1	1.07	±0.05	22.52	1.20	8,650	25,294
WZT-93	-304	-316	23.83	22.50	-0.33	1.91	±0.1	1.07	±0.05	22.71	1.17	6,490	25,294
WZ-93	-304	-316	23.80	22.58	-0.33	1.65	+0.08/-0.12	0.79	±0.05	22.86	0.91	5,601	18,670
DNZ-24	-304	-316	24.00	22.66	-0.33	2.16	±0.1	1.14	±0.05	22.90	1.30	6,433	24,891
EZ-25	-304	-316	25.00	23.25	-0.33	2.14	±0.1	1.07	±0.05	23.42	1.20	9,620	27,990
WZ-96	-304	-316	24.59	23.27	-0.33	1.91	+0.08/-0.12	0.94	±0.05	23.50	1.07	6,401	23,027
WZM-98	-304	-316	24.99	23.34	-0.33	2.16	+0.08/-0.12	1.07	±0.05	23.52	1.17	8,979	26,538
WZ-98	-304	-316	24.99	23.62	-0.33	1.91	+0.08/-0.12	0.94	±0.05	23.90	1.07	6,490	23,380
DNZ-25	-304	-316	25.00	23.65	-0.33	2.16	±0.1	1.14	±0.05	23.90	1.30	6,701	25,928
WZM-100	-304	-316	25.40	23.67	-0.33	2.16	+0.08/-0.12	1.07	±0.05	23.88	1.17	9,424	26,983
WZT-98	-304	-316	24.99	23.72	-0.33	1.91	±0.1	1.07	±0.05	23.88	1.17	6,801	26,538
WZ-100	-304	-316	25.40	24.03	-0.33	1.91	+0.08/-0.12	0.94	±0.05	24.31	1.07	6,579	23,782
WZT-100	-304	-316	25.40	24.05	-0.33	1.91	±0.1	1.07	±0.05	24.26	1.17	7,246	26,983
EZ-26	-304	-316	26.00	24.21	-0.33	2.14	±0.1	1.07	±0.05	24.42	1.20	10,000	29,110
WZM-102	-304	-316	25.98	24.21	-0.33	2.16	+0.08/-0.12	1.07	±0.05	24.41	1.17	9,957	27,605
WZ-102	-304	-316	25.98	24.59	-0.33	1.91	+0.08/-0.12	0.94	±0.05	24.89	1.07	6,757	24,316
WZT-102	-304	-316	25.98	24.61	-0.33	1.91	±0.1	1.07	±0.05	24.82	1.17	7,379	27,605
DNZ-26	-304	-316	26.00	24.64	-0.33	2.16	±0.1	1.14	±0.05	24.90	1.30	6,969	26,965
WZ-103	-304	-316	26.19	24.84	-0.33	1.91	+0.08/-0.12	0.94	±0.05	25.10	1.07	6,801	24,493
EZ-27	-304	-316	27.00	25.04	-0.33	2.59	±0.1	1.27	±0.05	25.35	1.40	10,910	31,170
WZM-106	-304	-316	26.97	25.04	-0.33	2.62	+0.08/-0.12	1.27	±0.05	25.35	1.42	10,669	31,161
DNZ-27	-304	-316	27.00	25.34	-0.38	2.16	±0.1	1.14	±0.05	25.60	1.30	9,211	28,002

¹ 编号末尾加-304代表材质为不锈钢304，末尾加-316代表材质为不锈钢316

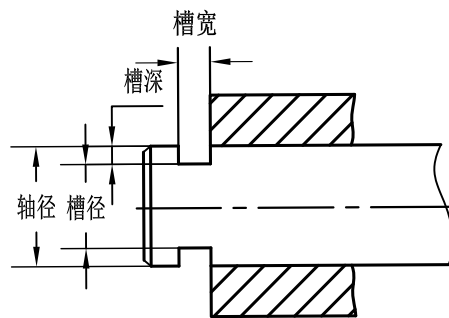
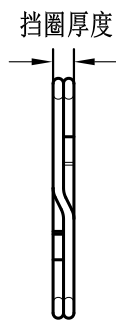
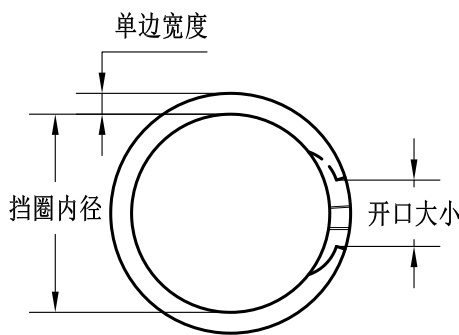
轴用双层螺旋挡圈



力升零件编号 ¹			轴径 (mm)	挡 圈			槽		负 荷	
碳钢	不锈钢304 加后缀	不锈钢316 加后缀		内径 (mm)	宽度 (mm)	厚度 (mm)	直径 (mm)	宽度 (mm)	沟槽许用轴向力 (N)	挡圈许用剪切力 (N)
WZT-106	-304	-316	26.97	25.53	2.24	1.27	25.78	1.42	8,002	31,161
WZ-106	-304	-316	26.97	25.58	1.91	0.94	25.91	1.07	7,024	25,249
EZ-28	-304	-316	28.00	26.00	2.59	1.27	26.30	1.40	11,590	32,330
DNZ-28	-304	-316	28.00	26.34	2.39	1.44	26.60	1.60	9,552	36,681
WZ-109	-304	-316	27.76	26.42	1.91	0.94	26.70	1.07	7,201	25,960
WZM-112	-304	-316	28.58	26.59	2.62	1.27	26.90	1.42	11,647	32,984
EZ-29	-304	-316	29.00	26.95	2.59	1.27	27.27	1.40	12,290	33,480
WZT-112	-304	-316	28.58	27.03	2.24	1.27	27.31	1.42	8,846	32,984
WZ-112	-304	-316	28.58	27.18	1.91	0.94	27.51	1.07	7,424	26,761
DNZ-29	-304	-316	29.00	27.33	2.39	1.44	27.60	1.60	9,893	37,991
EZ-30	-304	-316	30.00	27.92	2.59	1.27	28.25	1.40	12,860	34,640
WZ-115	-304	-316	29.36	27.99	1.91	0.94	28.30	1.07	7,646	27,472
WZM-118	-304	-316	30.18	28.07	2.62	1.27	28.40	1.42	13,069	34,851
DNZ-30	-304	-316	30.00	28.32	2.39	1.44	28.60	1.60	10,235	39,301
WZT-118	-304	-316	30.18	28.60	2.24	1.27	28.83	1.42	10,091	32,762
WZ-118	-304	-316	30.18	28.63	2.16	1.09	28.96	1.22	8,979	32,806
EZ-31	-304	-316	31.00	28.84	2.59	1.27	29.17	1.40	13,890	35,790
WZ-121	-304	-316	30.94	29.44	2.16	1.09	29.72	1.22	9,202	33,651
WZM-125	-304	-316	31.75	29.54	2.62	1.27	29.87	1.42	14,536	36,674
EZ-32	-304	-316	32.00	29.77	2.59	1.27	30.09	1.40	14,960	36,950
DNZ-32	-304	-316	32.00	30.00	3.25	1.44	30.30	1.60	13,256	41,921
WZT-125	-304	-316	31.75	30.07	2.36	1.27	30.35	1.42	10,980	36,674
WZ-125	-304	-316	31.75	30.18	2.16	1.09	30.53	1.22	9,424	34,540
WZM-131	-304	-316	33.32	30.94	3.00	1.27	31.29	1.42	16,492	38,496
DNZ-33	-304	-316	33.00	30.99	3.25	1.44	31.30	1.60	13,670	43,231
WZ-128	-304	-316	32.54	31.01	2.16	1.09	31.32	1.22	9,646	35,384
WZT-131	-304	-316	33.32	31.50	2.49	1.27	31.75	1.42	12,802	38,496
EZ-34	-304	-316	34.00	31.54	2.97	1.27	31.90	1.40	17,390	39,260
WZ-131	-304	-316	33.32	31.78	2.41	1.09	32.11	1.22	9,913	36,229
DNZ-34	-304	-316	34.00	31.98	3.25	1.44	32.30	1.60	14,085	44,541
EZ-35	-304	-316	35.00	32.44	2.97	1.27	32.80	1.40	18,750	40,410
WZM-137	-304	-316	34.93	32.44	3.00	1.27	32.79	1.42	18,137	40,319
WZ-134	-304	-316	34.11	32.56	2.41	1.09	32.89	1.22	10,135	37,118
DNZ-35	-304	-316	35.00	32.66	3.25	1.44	33.00	1.60	17,058	45,851
WZT-137	-304	-316	34.93	32.97	2.62	1.27	33.27	1.42	14,269	40,319
WZ-137	-304	-316	34.93	33.22	2.41	1.09	33.60	1.22	11,247	37,963
EZ-36	-304	-316	36.00	33.40	2.97	1.27	33.75	1.40	19,810	41,560
DNZ-36	-304	-316	36.00	33.65	4.01	1.69	34.00	1.85	17,545	55,349
WZM-143	-304	-316	36.53	33.93	3.00	1.27	34.29	1.42	19,870	42,186
WZ-140	-304	-316	35.71	34.04	2.41	1.09	34.39	1.22	11,469	38,852
EZ-37	-304	-316	37.00	34.24	2.97	1.27	34.67	1.40	21,080	42,720
WZT-143	-304	-316	36.53	34.52	2.62	1.27	34.80	1.42	15,381	42,186
WZ-143	-304	-316	36.50	34.80	2.41	1.09	35.18	1.22	11,736	39,696
EZ-38	-304	-316	38.00	35.18	2.97	1.27	35.66	1.40	21,650	43,870
WZM-150	-304	-316	38.10	35.18	3.00	1.27	35.71	1.42	22,137	44,008
WZ-146	-304	-316	37.29	35.61	2.41	1.09	35.97	1.22	12,002	40,541
DNZ-38	-304	-316	38.00	35.64	4.01	1.69	36.00	1.85	18,520	58,424
WZT-150	-304	-316	38.10	36.04	2.62	1.27	36.32	1.42	16,492	44,008

¹ 编号末尾加-304代表材质为不锈钢304，末尾加-316代表材质为不锈钢316

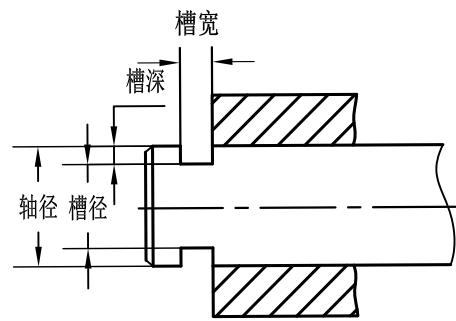
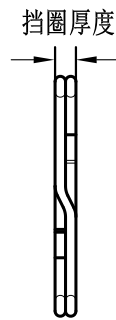
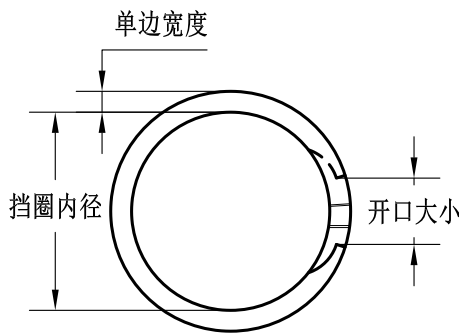
轴用双层螺旋挡圈



力升零件编号 ¹			轴径 (mm)	挡 圈			槽		负 荷				
碳钢	不锈钢304 加后缀	不锈钢316 加后缀		内径 (mm)	宽度 (mm)	厚度 (mm)	直径 (mm)	宽度 (mm)	沟槽许用轴向力 (N)	挡圈许用剪切力 (N)			
WZ-150	-304	-316	38.10	36.40	-0.38	2.41	+0.08/-0.12	1.09	±0.05	36.78	1.22	12,269	41,430
WZM-156	-304	-316	39.67	36.91	-0.50	3.25	+0.08/-0.12	1.57	±0.08	37.29	1.73	23,071	56,811
DNZ-40	-304	-316	40.00	37.11	-0.50	4.01	±0.1	1.69	±0.08	37.50	1.85	24,368	61,498
EZ-40	-304	-316	40.00	37.15	-0.51	3.23	±0.1	1.57	±0.08	37.55	1.75	23,960	57,090
WZT-156	-304	-316	39.67	37.49	-0.50	2.87	±0.1	1.57	±0.08	37.85	1.73	17,692	56,811
WZ-156	-304	-316	39.67	37.85	-0.50	2.74	+0.08/-0.12	1.24	±0.08	38.28	1.42	13,736	44,897
WZ-157	-304	-316	40.01	38.18	-0.50	2.74	+0.08/-0.12	1.24	±0.08	38.61	1.42	13,869	45,297
WZM-162	-304	-316	41.28	38.43	-0.50	3.25	+0.08/-0.12	1.57	±0.08	38.84	1.73	24,493	59,078
EZ-42	-304	-316	42.00	39.02	-0.51	3.23	±0.1	1.57	±0.08	39.45	1.75	26,180	59,990
WZT-162	-304	-316	41.28	39.04	-0.50	3.00	±0.1	1.57	±0.08	39.37	1.73	19,426	59,078
DNZ-42	-304	-316	42.00	39.09	-0.51	4.01	±0.1	1.69	±0.08	39.50	1.85	25,586	64,573
WZ-162	-304	-316	41.28	39.34	-0.50	2.74	+0.08/-0.12	1.24	±0.08	39.78	1.42	15,336	46,720
WZM-168	-304	-316	42.85	39.95	-0.50	3.25	+0.08/-0.12	1.57	±0.08	40.36	1.73	25,960	61,345
WZT-168	-304	-316	42.85	40.59	-0.50	3.00	±0.1	1.57	±0.08	40.89	1.73	20,671	61,345
WZ-168	-304	-316	42.85	40.89	-0.50	3.00	+0.08/-0.12	1.24	±0.08	41.35	1.42	15,914	48,498
WZM-175	-304	-316	44.45	41.48	-0.50	3.25	+0.08/-0.12	1.57	±0.08	41.91	1.73	27,516	63,656
EZ-45	-304	-316	45.00	41.77	-0.50	3.23	±0.1	1.57	±0.08	42.25	1.75	30,240	64,230
WZM-177	-304	-316	44.98	41.94	-0.50	3.25	+0.08/-0.12	1.57	±0.08	42.39	1.73	28,361	64,412
DNZ-45	-304	-316	45.00	42.06	-0.50	4.01	±0.1	1.69	±0.08	42.50	1.85	27,414	69,186
WZT-175	-304	-316	44.45	42.09	-0.50	3.00	±0.1	1.57	±0.08	42.42	1.73	22,004	63,656
WZ-175	-304	-316	44.45	42.49	-0.50	3.00	+0.08/-0.12	1.24	±0.08	42.95	1.42	16,492	50,276
WZT-177	-304	-316	44.98	42.57	-0.50	3.12	±0.1	1.57	±0.08	42.90	1.73	22,804	64,412
EZ-46	-304	-316	46.00	42.67	-0.50	3.23	±0.1	1.57	±0.08	43.15	1.75	32,040	65,660
WZ-177	-304	-316	44.98	42.93	-0.50	3.00	+0.08/-0.12	1.24	±0.08	43.38	1.42	17,826	50,898
WZM-181	-304	-316	46.02	42.93	-0.50	3.25	+0.08/-0.12	1.57	±0.08	43.38	1.73	29,606	65,879
DNZ-46	-304	-316	46.00	43.05	-0.50	4.01	±0.1	1.69	±0.08	43.50	1.85	28,023	70,723
WZT-181	-304	-316	46.02	43.54	-0.50	3.12	±0.1	1.57	±0.08	43.94	1.73	23,338	65,879
EZ-47	-304	-316	47.00	43.81	-0.50	3.99	±0.1	1.57	±0.05	44.31	1.75	30,900	67,080
WZ-181	-304	-316	46.05	43.94	-0.50	3.00	+0.08/-0.12	1.24	±0.08	44.42	1.42	18,226	52,099
DNZ-47	-304	-316	47.00	44.04	-0.50	4.01	±0.1	1.69	±0.08	44.50	1.85	28,633	72,261
EZ-48	-304	-316	48.00	44.48	-0.50	3.99	±0.1	1.57	±0.08	45.05	1.75	34,600	68,510
WZM-187	-304	-316	47.63	44.48	-0.50	4.01	+0.08/-0.12	1.57	±0.05	44.93	1.73	31,206	68,191
DNZ-48	-304	-316	48.00	45.03	-0.50	4.01	±0.1	1.69	±0.05	45.50	1.85	29,242	73,798
WZT-187	-304	-316	47.63	45.06	-0.50	3.12	±0.1	1.57	±0.08	45.47	1.73	25,338	68,191
WZ-187	-304	-316	47.63	45.44	-0.50	3.25	+0.08/-0.12	1.24	±0.08	45.92	1.42	20,048	53,877
DNZ-50	-304	-316	50.00	46.53	-0.63	5.08	±0.13	1.93	±0.08	47.00	2.15	36,552	87,790
EZ-50	-304	-316	50.00	46.69	-0.50	3.99	±0.1	1.57	±0.08	47.05	1.75	36,040	71,370
WZM-196	-304	-316	50.01	46.69	-0.50	4.01	+0.08/-0.12	1.57	±0.08	47.17	1.73	34,629	71,613
WZ-193	-304	-316	49.23	46.84	-0.50	3.25	+0.08/-0.12	1.24	±0.08	47.52	1.42	20,715	55,699
WZT-196	-304	-316	50.01	47.35	-0.50	3.12	±0.1	1.57	±0.08	47.73	1.73	27,827	71,613
WZM-200	-304	-316	50.80	47.42	-0.50	4.01	+0.08/-0.12	1.57	±0.08	47.90	1.73	35,829	72,725
WZ-196	-304	-316	50.01	47.80	-0.50	3.25	+0.08/-0.12	1.24	±0.08	48.31	1.42	21,026	56,588
WZT-200	-304	-316	50.80	48.11	-0.63	3.25	±0.1	1.57	±0.08	48.51	1.73	28,272	72,725
WZ-200	-304	-316	50.80	48.49	-0.50	3.25	+0.08/-0.12	1.24	±0.08	49.00	1.42	22,004	57,477
DNZ-52	-304	-316	52.00	48.51	-0.50	5.08	±0.1	1.93	±0.08	49.00	2.15	38,014	91,302
WZM-206	-304	-316	52.37	49.07	-0.63	4.27	+0.10/-0.15	1.98	±0.08	49.43	2.18	37,563	94,329
EZ-52	-304	-316	52.00	49.62	-0.50	3.23	±0.1	1.25	±0.08	50.15	1.42	23,550	59,090
WZT-206	-304	-316	52.37	49.66	-0.63	3.58	±0.1	1.98	±0.08	50.04	2.18	29,828	94,329

¹ 编号末尾加-304代表材质为不锈钢304，末尾加-316代表材质为不锈钢316

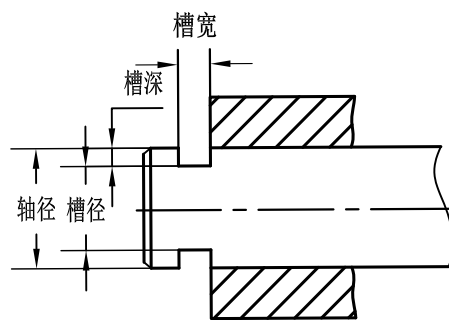
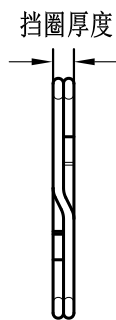
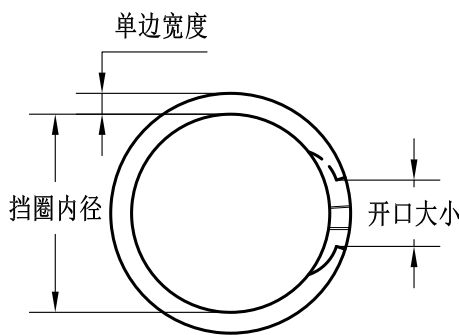
轴用双层螺旋挡圈



力升零件编号 ¹			轴径 (mm)	挡 圈				槽		负 荷			
碳钢	不锈钢304 加后缀	不锈钢316 加后缀		内径 (mm)	宽度 (mm)	厚度 (mm)	直径 (mm)	宽度 (mm)	沟槽许用轴向力 (N)	挡圈许用剪切力 (N)			
WZ-206	-304	-316	52.37	50.06	-0.50	3.25	+0.08/-0.12	1.24	±0.08	50.60	1.42	22,671	59,256
DNZ-54	-304	-316	54.00	50.50	-0.63	5.08	±0.13	1.93	±0.08	51.00	2.15	39,476	94,813
WZM-212	-304	-316	53.98	50.52	-0.63	4.27	+0.1/-0.15	1.98	±0.08	50.88	2.18	40,719	97,218
EZ-53	-304	-316	53.00	50.62	-0.63	3.23	±0.1	1.25	±0.08	51.15	1.42	24,000	60,230
WZT-212	-304	-316	53.98	51.10	-0.63	3.58	±0.1	1.98	±0.08	51.49	2.18	32,717	97,218
WZM-215	-304	-316	54.76	51.26	-0.63	4.27	+0.1/-0.15	1.98	±0.08	51.61	2.18	42,008	98,641
DNZ-55	-304	-316	55.00	51.49	-0.63	5.08	±0.13	1.93	±0.08	52.00	2.15	40,207	96,569
WZ-212	-304	-316	53.98	51.54	-0.50	3.25	+0.08/-0.12	1.24	±0.08	52.10	1.42	24,716	61,078
EZ-54	-304	-316	54.00	51.62	-0.63	3.23	±0.1	1.25	±0.08	52.15	1.42	24,460	61,370
WZT-215	-304	-316	54.76	51.84	-0.63	3.58	±0.1	1.98	±0.08	52.25	2.18	33,873	98,641
WZ-215	-304	-316	54.76	52.32	-0.63	3.51	+0.08/-0.12	1.24	±0.08	52.88	1.42	25,071	61,967
DNZ-56	-304	-316	56.00	52.48	-0.63	5.08	±0.13	1.93	±0.08	53.00	2.15	40,938	98,325
WZ-216	-304	-316	54.99	52.58	-0.63	3.51	+0.08/-0.12	1.24	±0.08	53.11	1.42	25,160	62,234
EZ-55	-304	-316	55.00	52.62	-0.63	3.48	±0.1	1.25	±0.08	53.15	1.42	24,910	62,500
WZ-218	-304	-316	55.58	53.14	-0.63	3.51	+0.08/-0.12	1.24	±0.08	53.67	1.42	25,427	62,901
WZM-225	-304	-316	57.15	53.47	-0.63	4.27	+0.1/-0.15	1.98	±0.08	53.85	2.18	45,964	102,953
EZ-56	-304	-316	56.00	53.62	-0.63	3.48	±0.1	1.25	±0.08	54.15	1.42	25,370	63,640
WZT-225	-304	-316	57.15	54.08	-0.63	3.58	±0.1	1.98	±0.08	54.48	2.18	37,474	102,953
DNZ-58	-304	-316	58.00	54.43	-0.63	5.08	±0.13	1.93	±0.08	55.00	2.15	42,400	101,836
WZ-225	-304	-316	57.15	54.69	-0.63	3.51	+0.08/-0.12	1.24	±0.08	55.27	1.42	26,183	64,679
WZM-231	-304	-316	58.72	54.94	-0.63	4.27	+0.1/-0.15	1.98	±0.08	55.32	2.18	48,676	105,798
EZ-58	-304	-316	58.00	55.43	-0.63	3.48	±0.1	1.25	±0.08	56.01	1.42	28,250	65,910
WZT-231	-304	-316	58.72	55.58	-0.63	3.58	±0.1	1.98	±0.08	56.01	2.18	39,252	105,798
WZ-231	-304	-316	58.72	56.16	-0.63	3.51	+0.08/-0.12	1.24	±0.08	56.74	1.42	28,316	66,457
DNZ-60	-304	-316	60.00	56.42	-0.63	5.08	±0.13	1.93	±0.08	57.00	2.15	43,863	105,348
EZ-59	-304	-316	59.00	56.43	-0.63	3.48	±0.1	1.25	±0.08	57.01	1.42	28,730	67,050
WZM-237	-304	-316	60.33	56.46	-0.63	5.08	+0.1/-0.15	1.98	±0.08	56.87	2.18	50,765	108,643
WZT-237	-304	-316	60.33	57.10	-0.63	3.58	±0.1	1.98	±0.08	57.53	2.18	41,030	108,643
EZ-60	-304	-316	60.00	57.43	-0.63	3.48	±0.1	1.25	±0.08	58.01	1.42	29,220	68,180
WZ-236	-304	-316	59.99	57.43	-0.63	3.51	+0.08/-0.12	1.24	±0.08	58.01	1.42	28,939	67,879
WZ-237	-304	-316	60.33	57.73	-0.63	3.51	+0.08/-0.12	1.24	±0.08	58.34	1.42	29,117	68,280
WZM-243	-304	-316	61.90	57.99	-0.63	5.08	+0.1/-0.15	1.98	±0.08	58.39	2.18	52,854	111,488
EZ-61	-304	-316	61.00	58.36	-0.63	3.48	±0.1	1.25	±0.08	58.91	1.42	31,190	69,320
DNZ-62	-304	-316	62.00	58.42	-0.63	5.08	±0.13	1.93	±0.08	59.00	2.15	45,325	108,860
WZT-243	-304	-316	61.90	58.60	-0.63	3.58	±0.1	1.98	±0.08	59.06	2.18	42,897	111,488
WZ-243	-304	-316	61.90	59.21	-0.63	3.76	+0.08/-0.12	1.24	±0.08	59.82	1.42	31,384	70,058
EZ-62	-304	-316	62.00	59.30	-0.63	3.74	±0.1	1.25	±0.08	59.91	1.42	31,710	70,460
DNZ-63	-304	-316	63.00	59.39	-0.63	5.08	±0.13	1.93	±0.08	60.00	2.15	46,056	110,615
WZM-250	-304	-316	63.50	59.51	-0.63	5.08	+0.1/-0.15	1.98	±0.08	59.94	2.18	54,988	114,377
WZT-250	-304	-316	63.50	60.10	-0.63	4.78	±0.13	1.98	±0.08	60.58	2.18	45,564	114,377
EZ-63	-304	-316	63.00	60.30	-0.63	3.74	±0.1	1.25	±0.08	60.91	1.42	32,220	71,590
WZ-250	-304	-316	63.50	60.81	-0.63	3.76	+0.08/-0.12	1.24	±0.08	61.42	1.42	32,228	71,836
WZM-255	-304	-316	65.00	61.01	-0.63	5.08	+0.1/-0.15	1.98	±0.08	61.44	2.18	56,277	117,089
EZ-64	-304	-316	64.00	61.25	-0.63	3.74	±0.1	1.25	±0.08	61.91	1.42	32,730	72,730
DNZ-65	-304	-316	65.00	61.39	-0.63	5.08	±0.13	2.41	±0.08	62.00	2.65	47,518	135,725
WZT-255	-304	-316	65.00	61.57	-0.63	4.78	±0.13	1.98	±0.08	62.05	2.18	46,631	117,089
EZ-65	-304	-316	65.00	62.20	-0.63	3.74	±0.1	1.25	±0.08	62.81	1.42	34,820	73,870
WZ-255	-304	-316	65.00	62.20	-0.63	3.76	+0.08/-0.12	1.24	±0.08	62.81	1.42	34,584	73,569

¹ 编号末尾加-304代表材质为不锈钢304，末尾加-316代表材质为不锈钢316

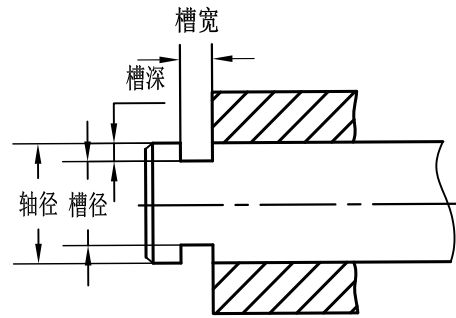
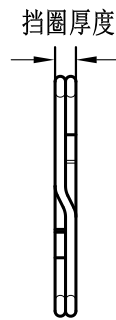
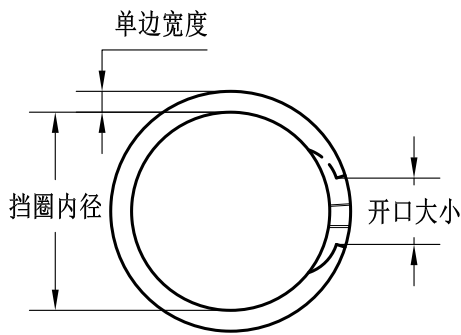
轴用双层螺旋挡圈



力升零件编号 ¹			轴径 (mm)	挡 圈				槽		负 荷			
碳钢	不锈钢304 加后缀	不锈钢316 加后缀		内径 (mm)	宽度 (mm)	厚度 (mm)	直径 (mm)	宽度 (mm)	沟槽许用轴向力 (N)	挡圈许用剪切力 (N)			
WZ-256	-304	-316	65.07	62.28	-0.63	3.76	+0.08/-0.12	1.24	±0.08	62.89	1.42	34,629	73,614
WZM-262	-304	-316	66.68	62.59	-0.63	5.08	+0.1/-0.15	1.98	±0.08	63.02	2.18	59,389	120,111
WZT-262	-304	-316	66.68	63.12	-0.63	4.78	±0.13	1.98	±0.08	63.63	2.18	49,476	120,111
EZ-66	-304	-316	66.00	63.16	-0.63	3.74	±0.1	1.25	±0.08	63.79	1.42	35,680	75,000
DNZ-67	-304	-316	67.00	63.37	-0.63	5.08	±0.13	2.41	±0.08	64.00	2.65	48,980	139,901
WZ-262	-304	-316	66.68	63.86	-0.63	3.76	+0.08/-0.12	1.24	±0.08	64.49	1.42	35,473	75,436
WZM-268	-304	-316	68.25	64.08	-0.63	5.08	+0.1/-0.15	1.98	±0.08	64.54	2.18	61,656	122,956
EZ-67	-304	-316	67.00	64.16	-0.63	3.74	±0.1	1.25	±0.08	64.71	1.42	37,530	76,140
DNZ-68	-304	-316	68.00	64.34	-0.76	5.08	±0.13	2.41	±0.08	65.00	2.65	49,711	141,989
WZT-268	-304	-316	68.25	64.64	-0.63	4.78	±0.13	1.98	±0.08	65.15	2.18	51,521	122,956
EZ-68	-304	-316	68.00	65.08	-0.63	3.99	±0.1	1.25	±0.08	65.71	1.42	38,090	77,270
WZ-268	-304	-316	68.28	65.33	-0.63	4.01	+0.08/-0.12	1.24	±0.08	65.96	1.42	38,007	77,259
WZM-275	-304	-316	69.85	65.63	-0.76	5.72	+0.1/-0.15	2.36	±0.08	66.09	2.62	63,968	142,871
EZ-69	-304	-316	69.00	66.06	-0.63	3.99	±0.1	1.25	±0.08	66.71	1.42	38,650	78,410
WZT-275	-304	-316	69.85	66.14	-0.76	4.78	±0.13	2.36	±0.08	66.68	2.62	54,455	142,871
DNZ-70	-304	-316	70.00	66.34	-0.76	5.08	±0.13	2.41	±0.08	67.00	2.65	51,173	146,165
WZ-275	-304	-316	69.85	66.93	-0.76	4.01	+0.08/-0.12	1.24	±0.08	67.56	1.42	38,896	79,037
EZ-70	-304	-316	70.00	67.08	-0.76	3.99	±0.1	1.25	±0.08	67.71	1.42	39,210	79,550
EZ-71	-304	-316	71.00	68.04	-0.76	3.99	±0.1	1.25	±0.08	68.71	1.42	39,770	80,680
DNZ-72	-304	-316	72.00	68.33	-0.76	5.08	±0.13	2.41	±0.08	69.00	2.65	52,635	150,341
WZ-281	-304	-316	71.45	68.48	-0.76	4.27	+0.1/-0.15	1.24	±0.08	69.14	1.42	39,785	80,860
WZM-287	-304	-316	73.03	68.63	-0.76	5.72	+0.1/-0.15	2.36	±0.08	69.11	2.62	69,569	149,361
EZ-72	-304	-316	72.00	69.00	-0.76	4.24	±0.13	1.25	±0.08	69.65	1.42	41,380	81,820
WZT-287	-304	-316	73.03	69.14	-0.76	4.78	±0.13	2.36	±0.08	69.65	2.62	60,545	149,361
WZ-287	-304	-316	73.03	69.98	-0.76	4.27	+0.1/-0.15	1.24	±0.08	70.64	1.42	42,452	82,638
WZM-293	-304	-316	74.60	70.10	-0.76	5.72	+0.1/-0.15	2.36	±0.08	70.59	2.62	72,903	152,562
WZT-293	-304	-316	74.60	70.61	-0.76	4.78	±0.13	2.36	±0.08	71.15	2.62	62,767	152,562
DNZ-75	-304	-316	75.00	71.33	-0.76	5.08	±0.13	2.41	±0.08	72.00	2.65	54,828	156,605
WZ-293	-304	-316	74.60	71.55	-0.76	4.27	+0.1/-0.15	1.24	±0.08	72.21	1.42	43,386	84,416
WZM-300	-304	-316	76.20	71.58	-0.76	5.72	+0.1/-0.15	2.36	±0.08	72.09	2.62	76,370	155,852
WZ-295	-304	-316	74.98	71.91	-0.76	4.27	+0.1/-0.15	1.24	±0.08	72.59	1.42	43,608	84,860
EZ-75	-304	-316	75.00	71.93	-0.76	4.24	±0.13	1.25	±0.08	72.61	1.42	43,830	85,230
WZT-300	-304	-316	76.20	72.09	-0.76	4.78	±0.13	2.36	±0.08	72.64	2.62	65,968	155,852
WZ-300	-304	-316	76.20	73.08	-0.76	4.27	+0.1/-0.15	1.55	±0.08	73.76	1.73	45,253	107,354
WZM-306	-304	-316	77.77	73.10	-0.76	5.72	+0.1/-0.15	2.36	±0.08	73.61	2.62	78,904	159,097
DNZ-77	-304	-316	77.00	73.33	-0.76	5.08	±0.13	2.41	±0.08	74.00	2.65	56,290	160,782
WZT-306	-304	-316	77.77	73.58	-0.76	4.78	±0.13	2.36	±0.08	74.17	2.62	68,324	159,097
DNZ-78	-304	-316	78.00	74.33	-0.76	5.08	±0.13	2.41	±0.08	75.00	2.65	57,021	162,870
WZM-312	-304	-316	79.38	74.57	-0.76	5.72	+0.1/-0.15	2.36	±0.08	75.11	2.62	82,504	162,342
WZ-306	-304	-316	77.77	74.63	-0.76	4.27	+0.1/-0.15	1.55	±0.08	75.34	1.73	46,186	109,576
EZ-78	-304	-316	78.00	74.84	-0.76	4.24	±0.13	1.55	±0.08	75.55	1.73	46,730	109,910
WZT-312	-304	-316	79.38	75.11	-0.76	4.78	±0.13	2.36	±0.08	75.69	2.62	71,702	162,342
WZM-315	-304	-316	80.16	75.31	-0.76	5.72	+0.1/-0.15	2.36	±0.08	75.84	2.62	84,283	163,942
DNZ-80	-304	-316	80.00	75.81	-0.76	6.05	±0.13	2.41	±0.08	76.50	2.65	68,231	167,046
WZT-315	-304	-316	80.16	75.84	-0.76	4.78	±0.13	2.36	±0.08	76.45	2.62	72,414	163,942
WZ-312	-304	-316	79.38	76.20	-0.76	4.52	+0.1/-0.15	1.55	±0.08	76.89	1.73	48,098	111,799
WZ-314	-304	-316	79.98	76.78	-0.76	4.52	+0.1/-0.15	1.55	±0.08	77.50	1.73	48,498	112,688
EZ-80	-304	-316	80.00	76.80	-0.76	4.50	±0.13	1.55	±0.08	77.51	1.73	48,700	112,730

¹ 编号末尾加-304代表材质为不锈钢304，末尾加-316代表材质为不锈钢316

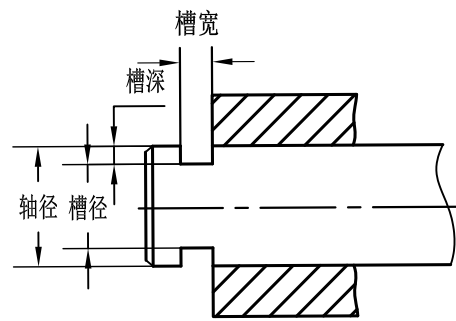
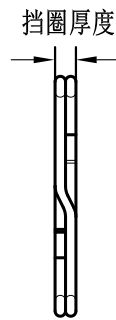
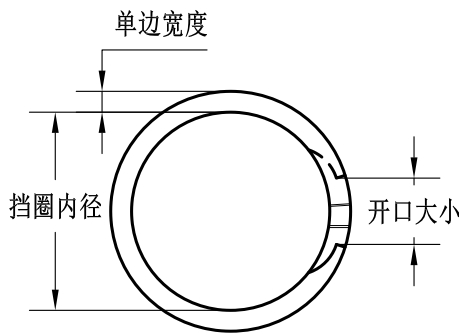
轴用双层螺旋挡圈



力升零件编号 ¹			轴径 (mm)	挡 圈					槽		负 荷		
碳钢	不锈钢304 加后缀	不锈钢316 加后缀		内径 (mm)		宽度 (mm)		厚度 (mm)	直径 (mm)	宽度 (mm)	沟槽许用轴向力 (N)	挡圈许用剪切力 (N)	
WZM-325	-304	-316	82.55	77.57	-0.76	5.72	+0.1/-0.15	2.36	±0.08	78.13	2.62	88,861	168,832
WZ-318	-304	-316	80.95	77.75	-0.76	4.52	+0.1/-0.15	1.55	±0.08	78.46	1.73	49,076	114,021
DNZ-82	-304	-316	82.00	77.81	-0.76	6.05	±0.13	2.41	±0.08	78.50	2.65	69,936	171,222
WZT-325	-304	-316	82.55	78.11	-0.76	4.78	±0.13	2.36	±0.08	78.74	2.62	76,592	168,832
EZ-82	-304	-316	82.00	78.72	-0.76	4.50	±0.13	1.55	±0.08	79.45	1.73	51,120	115,550
WZ-325	-304	-316	82.55	79.27	-0.76	4.52	+0.1/-0.15	1.55	±0.08	80.01	1.73	51,076	116,289
WZM-334	-304	-316	84.94	79.86	-0.76	5.72	+0.1/-0.15	2.36	±0.08	80.42	2.62	93,529	173,722
WZT-334	-304	-316	84.94	80.37	-0.76	4.78	±0.13	2.36	±0.08	81.03	2.62	80,904	173,722
WZ-331	-304	-316	84.12	80.77	-0.76	4.78	+0.1/-0.15	1.55	±0.08	81.48	1.73	54,099	118,511
DNZ-85	-304	-316	85.00	80.80	-0.76	6.27	±0.13	2.91	±0.08	81.50	3.15	72,495	214,309
WZ-334	-304	-316	84.91	81.53	-0.76	4.78	+0.1/-0.15	1.55	±0.08	82.27	1.73	54,632	119,622
EZ-85	-304	-316	85.00	81.62	-0.76	4.75	±0.13	1.55	±0.08	82.35	1.73	55,060	119,780
WZM-343	-304	-316	87.30	82.14	-0.76	5.72	+0.1/-0.15	2.36	±0.08	82.73	2.62	97,218	178,567
WZ-337	-304	-316	85.73	82.35	-0.76	4.78	+0.1/-0.15	1.55	±0.08	83.08	1.73	55,166	120,778
WZT-343	-304	-316	87.30	82.65	-0.76	4.78	±0.13	2.36	±0.08	83.31	2.62	85,305	178,567
WZM-350	-304	-316	88.90	83.64	-0.88	6.86	+0.1/-0.15	2.82	±0.08	84.23	3.05	101,175	217,019
DNZ-88	-304	-316	88.00	83.80	-0.88	6.27	±0.13	2.91	±0.08	84.50	3.15	75,054	221,873
WZ-343	-304	-316	87.30	83.85	-0.76	4.78	+0.1/-0.15	1.55	±0.08	84.61	1.73	57,255	122,956
WZT-350	-304	-316	88.90	84.20	-1.02	6.35	±0.13	2.82	±0.08	84.84	3.05	87,972	217,019
EZ-88	-304	-316	88.00	84.53	-0.76	4.75	±0.13	1.55	±0.08	85.31	1.73	57,860	124,000
WZM-354	-304	-316	89.99	84.66	-0.88	6.86	+0.1/-0.15	2.82	±0.08	85.27	3.05	103,531	219,686
WZT-354	-304	-316	89.99	85.24	-1.02	6.35	±0.13	2.82	±0.08	85.88	3.05	90,195	219,686
WZ-350	-304	-316	88.90	85.42	-1.02	4.78	+0.1/-0.15	1.55	±0.08	86.21	1.73	58,278	125,224
DNZ-90	-304	-316	90.00	85.80	-0.88	6.27	±0.13	2.91	±0.08	86.50	3.15	76,759	226,915
WZ-354	-304	-316	89.99	86.41	-1.02	5.03	+0.1/-0.15	1.55	±0.08	87.20	1.73	61,212	126,779
EZ-90	-304	-316	90.00	86.43	-0.76	5.01	±0.13	1.55	±0.08	87.21	1.73	61,370	126,820
WZM-362	-304	-316	92.08	86.64	-0.88	6.86	+0.1/-0.15	2.82	±0.08	87.25	3.05	108,198	224,753
WZ-356	-304	-316	90.47	86.92	-1.02	5.03	+0.1/-0.15	1.55	±0.08	87.68	1.73	61,567	127,446
WZT-362	-304	-316	92.08	87.20	-1.02	6.35	±0.13	2.82	±0.08	87.83	3.05	95,662	224,753
WZM-368	-304	-316	93.65	88.11	-0.88	6.86	+0.1/-0.15	2.82	±0.08	88.72	3.05	112,377	228,621
WZ-362	-304	-316	92.08	88.47	-1.02	5.03	+0.1/-0.15	1.55	±0.08	89.28	1.73	62,634	129,713
WZT-368	-304	-316	93.65	88.65	-1.02	6.35	±0.13	2.82	±0.08	89.33	3.05	98,463	228,621
WZM-375	-304	-316	95.25	89.59	-0.88	6.86	+0.1/-0.15	2.82	±0.08	90.22	3.05	116,644	232,533
WZ-368	-304	-316	93.65	89.99	-1.02	5.03	+0.1/-0.15	1.55	±0.08	90.81	1.73	64,901	131,936
WZT-375	-304	-316	95.25	90.17	-1.02	6.35	±0.13	2.82	±0.08	90.86	3.05	102,508	232,533
DNZ-95	-304	-316	95.00	90.80	-0.88	6.27	±0.13	2.91	±0.08	91.50	3.15	81,024	239,522
WZ-374	-304	-316	95.00	91.36	-1.02	5.03	+0.1/-0.15	1.55	±0.08	92.15	1.73	65,790	133,803
EZ-95	-304	-316	95.00	91.37	-0.76	5.01	±0.13	1.55	±0.08	92.15	1.73	66,160	133,870
WZ-375	-304	-316	95.25	91.59	-1.02	5.03	+0.1/-0.15	1.55	±0.08	92.41	1.73	65,968	134,159
WZM-387	-304	-316	98.43	92.63	-0.88	6.86	+0.1/-0.15	2.82	±0.08	93.29	3.05	123,001	240,267
WZ-381	-304	-316	96.82	93.17	-1.02	5.03	+0.1/-0.15	1.55	±0.08	93.98	1.73	67,079	136,381
WZT-387	-304	-316	98.43	93.22	-1.02	6.35	±0.13	2.82	±0.08	93.88	3.05	109,576	240,267
DNZ-98	-304	-316	98.00	93.79	-0.88	6.27	±0.13	2.91	±0.08	94.50	3.15	83,583	247,086
WZM-393	-304	-316	100.03	94.18	-0.88	6.86	+0.1/-0.15	2.82	±0.08	94.84	3.05	126,201	244,179
WZ-387	-304	-316	98.43	94.59	-1.02	5.28	+0.1/-0.15	1.55	±0.08	95.43	1.73	71,836	138,648
WZT-393	-304	-316	100.03	94.74	-1.02	6.35	±0.13	2.82	±0.08	95.40	3.05	112,599	244,179
WZM-400	-304	-316	101.60	95.63	-0.88	6.86	+0.1/-0.15	2.82	±0.08	96.32	3.05	130,736	248,047
DNZ-100	-304	-316	100.00	95.79	-1.30	6.27	±0.13	2.91	±0.08	96.50	3.15	85,288	252,128

¹ 编号末尾加-304代表材质为不锈钢304，末尾加-316代表材质为不锈钢316

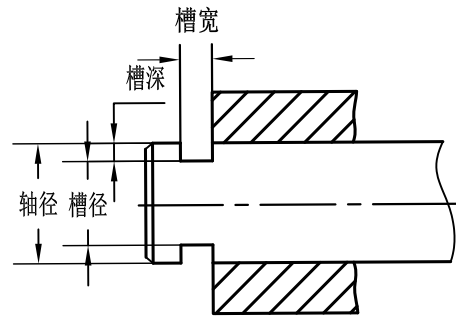
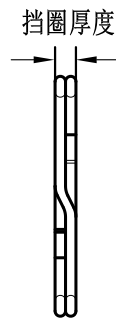
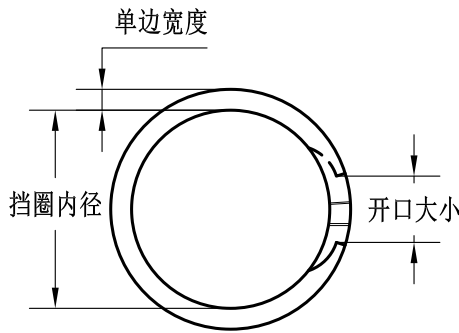
轴用双层螺旋挡圈



力升零件编号 ¹			轴径 (mm)	挡 圈						槽		负 荷	
碳钢	不锈钢304 加后缀	不锈钢316 加后缀		内径 (mm)		宽度 (mm)		厚度 (mm)		直径 (mm)	宽度 (mm)	沟槽许用轴向力 (N)	挡圈许用剪切力 (N)
EZ-100	-304	-316	100.00	96.10	-1.00	5.26	±0.13	1.55	±0.08	97.01	1.73	73,050	140,910
WZ-393	-304	-316	100.03	96.11	-1.02	5.28	+0.1/-0.15	1.55	±0.08	97.03	1.73	72,991	140,915
WZT-400	-304	-316	101.60	96.19	-1.02	6.35	±0.13	2.82	±0.08	96.90	3.05	116,911	248,047
DNZ-102	-304	-316	102.00	97.29	-1.30	6.73	±0.13	3.89	±0.08	98.00	4.15	99,422	343,778
WZ-400	-304	-316	101.60	97.59	-1.02	5.54	+0.1/-0.15	1.55	±0.08	98.45	1.73	77,926	143,138
WZ-406	-304	-316	103.20	99.21	-1.02	5.54	+0.1/-0.15	1.55	±0.08	100.05	1.73	79,170	145,361
DNZ-105	-304	-316	105.00	100.28	-1.30	6.73	±0.13	3.89	±0.08	101.00	4.15	102,346	353,889
WZ-412	-304	-316	104.78	100.76	-1.02	5.54	+0.1/-0.15	1.55	±0.08	101.60	1.73	80,371	147,583
EZ-105	-304	-316	105.00	100.94	-1.00	5.51	±0.13	1.55	±0.08	101.85	1.73	80,780	147,960
WZ-413	-304	-316	105.00	100.97	-1.02	5.54	+0.1/-0.15	1.55	±0.08	101.85	1.73	80,548	147,894
WZ-418	-304	-316	106.38	102.36	-1.02	5.54	+0.1/-0.15	1.55	±0.08	103.07	1.73	85,527	149,850
WZT-425	-304	-316	107.95	102.41	-1.02	6.35	±0.13	2.82	±0.08	103.25	3.05	124,201	263,516
WZM-425	-304	-316	107.95	102.54	-0.88	6.86	+0.1/-0.15	2.82	±0.08	103.25	3.05	124,201	263,516
DNZ-108	-304	-316	108.00	103.25	-1.30	6.73	±0.13	3.89	±0.08	104.00	4.15	105,270	364,000
WZ-425	-304	-316	107.95	103.73	-1.02	5.79	+0.1/-0.15	1.55	±0.08	104.65	1.73	86,816	152,073
DNZ-110	-304	-316	110.00	105.23	-1.30	6.73	±0.13	3.89	±0.08	106.00	4.15	107,220	370,741
WZ-431	-304	-316	109.52	105.33	-1.02	5.79	+0.1/-0.15	1.55	±0.08	106.22	1.73	88,061	154,296
WZM-437	-304	-316	111.13	105.69	-0.88	6.86	+0.1/-0.15	2.82	±0.08	106.43	3.05	127,846	271,295
WZT-437	-304	-316	111.13	105.71	-1.02	6.35	±0.13	2.82	±0.08	106.43	3.05	127,846	271,295
EZ-110	-304	-316	110.00	105.75	-1.00	5.77	±0.13	1.55	±0.08	106.69	1.73	88,930	155,000
WZ-433	-304	-316	110.01	105.77	-1.02	5.79	+0.1/-0.15	1.55	±0.08	106.68	1.73	88,461	154,962
WZ-437	-304	-316	111.13	106.88	-1.02	5.79	+0.1/-0.15	1.55	±0.08	107.82	1.73	89,350	156,518
WZ-443	-304	-316	112.70	108.48	-1.02	5.79	+0.1/-0.15	1.55	±0.08	109.40	1.73	90,639	158,741
WZT-450	-304	-316	114.30	108.71	-1.02	6.35	±0.13	2.82	±0.08	109.47	3.05	134,336	279,030
WZM-450	-304	-316	114.30	108.71	-0.88	6.86	+0.1/-0.15	2.82	±0.08	109.47	3.05	134,336	279,030
WZ-450	-304	-316	114.30	109.88	-1.02	6.05	+0.1/-0.15	1.55	±0.08	110.85	1.73	96,151	161,008
DNZ-115	-304	-316	115.00	110.19	-1.30	6.73	±0.13	3.89	±0.08	111.00	4.15	112,093	387,593
EZ-115	-304	-316	115.00	110.59	-1.00	6.02	±0.13	1.55	±0.08	111.55	1.73	96,890	162,050
WZ-456	-304	-316	115.87	111.35	-1.02	6.35	+0.1/-0.15	1.83	±0.10	112.32	2.01	100,330	192,658
WZ-462	-304	-316	117.48	112.95	-1.02	6.35	+0.1/-0.15	1.83	±0.10	113.92	2.01	101,752	195,326
WZ-468	-304	-316	119.05	114.50	-1.02	6.35	+0.1/-0.15	1.83	±0.10	115.49	2.01	103,086	197,948
WZT-475	-304	-316	120.65	114.68	-1.02	6.35	±0.13	2.82	±0.08	115.57	3.05	149,273	294,544
WZM-475	-304	-316	120.65	114.76	-0.88	6.86	+0.1/-0.15	2.82	±0.08	115.57	3.05	164,164	294,544
DNZ-120	-304	-316	120.00	115.16	-1.30	6.73	±0.13	3.89	±0.10	116.00	4.15	116,967	404,445
WZ-472	-304	-316	119.99	115.47	-1.02	6.35	+0.1/-0.15	1.83	±0.10	116.43	2.01	103,886	199,504
EZ-120	-304	-316	120.00	115.49	-1.00	6.33	±0.13	1.83	±0.10	116.45	2.00	104,030	199,640
WZ-475	-304	-316	120.65	116.10	-1.02	6.35	+0.1/-0.15	1.83	±0.10	117.09	2.01	104,464	200,615
WZ-481	-304	-316	122.22	117.68	-1.02	6.35	+0.1/-0.15	1.83	±0.10	118.67	2.01	105,842	203,238
WZ-487	-304	-316	123.83	119.25	-1.02	6.35	+0.1/-0.15	1.83	±0.10	120.27	2.01	107,220	205,861
DNZ-125	-304	-316	125.00	120.12	-1.30	6.73	±0.13	3.89	±0.10	121.00	4.15	121,840	421,297
EZ-125	-304	-316	125.00	120.44	-1.00	6.33	±0.13	1.83	±0.10	121.45	2.00	108,360	207,960
WZT-500	-304	-316	127.00	120.78	-1.02	6.35	±0.13	2.82	±0.10	121.67	3.05	164,964	310,014
WZM-500	-304	-316	127.00	120.80	-0.88	6.86	+0.1/-0.15	2.82	±0.10	121.67	3.05	164,964	310,014
WZ-493	-304	-316	125.40	120.83	-1.02	6.35	+0.1/-0.15	1.83	±0.10	121.84	2.01	108,598	208,484
WZ-500	-304	-316	127.00	122.43	-1.02	6.35	+0.1/-0.15	1.83	±0.10	123.34	2.01	113,132	211,151
DNZ-130	-304	-316	130.00	125.07	-1.30	6.73	±0.13	3.89	±0.10	126.00	4.15	126,714	438,149
WZ-511	-304	-316	130.00	125.32	-1.02	6.35	+0.1/-0.15	1.83	±0.10	126.34	2.01	115,800	216,130
EZ-130	-304	-316	130.00	125.34	-1.00	6.33	±0.13	1.83	±0.10	126.35	2.00	115,860	216,280

¹ 编号末尾加-304代表材质为不锈钢304，末尾加-316代表材质为不锈钢316

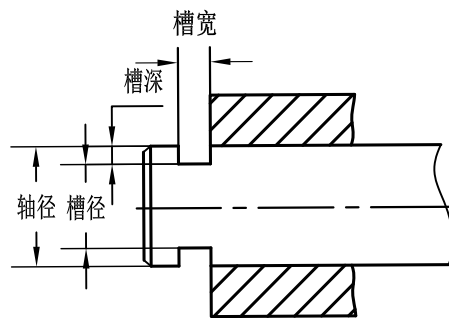
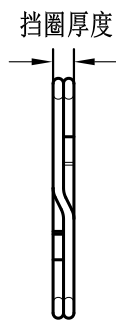
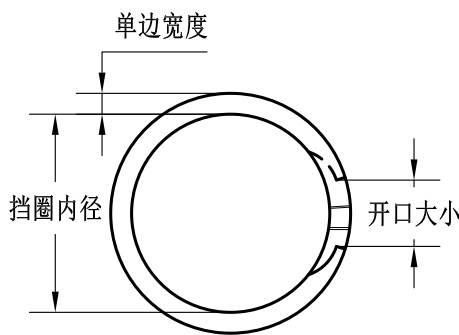
轴用双层螺旋挡圈



力升零件编号 ¹			轴径 (mm)	挡 圈					槽		负 荷		
碳钢	不锈钢304 加后缀	不锈钢316 加后缀		内径 (mm)		宽度 (mm)		厚度 (mm)	直径 (mm)	宽度 (mm)	沟槽许用轴向力 (N)	挡圈许用剪切力 (N)	
WZ-512	-304	-316	130.18	125.45	-1.02	6.35	+0.1/-0.15	1.83	±0.10	126.52	2.01	115,933	216,441
WZM-525	-304	-316	133.35	126.87	-1.27	8.89	+0.1/-0.2	3.23	±0.10	127.76	3.53	181,456	372,470
WZT-525	-304	-316	133.35	126.87	-1.27	9.53	±0.15	3.23	±0.10	127.76	3.53	181,456	372,470
WZ-525	-304	-316	133.35	128.63	-1.27	6.35	+0.1/-0.15	1.83	±0.10	129.72	2.01	118,778	221,731
DNZ-135	-304	-316	135.00	130.02	-1.30	6.73	±0.13	3.89	±0.08	131.00	4.15	131,588	455,001
EZ-135	-304	-316	135.00	130.20	-1.00	6.33	±0.13	1.83	±0.10	131.27	2.00	122,950	224,600
WZ-537	-304	-316	136.53	131.75	-1.27	6.35	+0.1/-0.15	1.83	±0.10	132.79	2.01	125,001	226,976
WZM-550	-304	-316	139.70	132.79	-1.27	8.89	+0.1/-0.2	3.23	±0.10	133.73	3.53	203,949	390,207
WZT-550	-304	-316	139.70	132.82	-1.27	9.53	±0.15	3.23	±0.10	133.73	3.53	203,949	390,207
WZ-550	-304	-316	139.70	134.82	-1.27	6.35	+0.1/-0.15	1.83	±0.10	135.97	2.01	127,891	232,266
DNZ-140	-304	-316	140.00	134.98	-1.30	6.73	±0.13	3.89	±0.10	136.00	4.15	136,461	471,852
WZ-551	-304	-316	139.98	135.13	-1.27	6.35	+0.1/-0.15	1.83	±0.10	136.25	2.01	128,157	232,755
EZ-140	-304	-316	140.00	135.14	-1.30	6.33	±0.13	1.83	±0.10	136.25	2.00	128,190	232,920
WZ-562	-304	-316	142.88	138.00	-1.27	6.35	+0.1/-0.15	1.83	±0.10	139.14	2.01	130,780	237,556
WZM-575	-304	-316	146.05	138.84	-1.27	8.89	+0.1/-0.2	3.23	±0.10	139.83	3.53	222,220	407,943
WZT-575	-304	-316	146.05	138.84	-1.27	9.53	±0.15	3.23	±0.10	139.83	3.53	222,220	407,943
DNZ-145	-304	-316	145.00	139.93	-1.30	6.73	±0.13	3.89	±0.08	141.00	4.15	141,335	488,704
EZ-145	-304	-316	145.00	140.00	-1.30	6.33	±0.13	1.83	±0.10	141.17	2.00	135,590	241,230
WZ-575	-304	-316	146.05	140.97	-1.27	6.35	+0.1/-0.15	1.83	±0.10	142.16	2.01	139,137	242,846
DNZ-150	-304	-316	150.00	143.91	-1.52	7.92	±0.15	3.89	±0.08	145.00	4.15	182,761	505,556
WZ-587	-304	-316	149.23	144.12	-1.27	6.35	+0.1/-0.15	1.83	±0.10	145.34	2.01	142,160	248,091
WZ-590	-304	-316	149.99	144.91	-1.27	6.35	+0.1/-0.15	1.83	±0.10	146.10	2.01	142,871	249,380
WZM-600	-304	-316	152.40	144.91	-1.27	8.89	+0.1/-0.2	3.23	±0.10	145.92	3.53	241,334	425,680
WZT-600	-304	-316	152.40	144.91	-1.27	9.53	±0.15	3.23	±0.10	145.92	3.53	241,334	425,680
EZ-150	-304	-316	150.00	145.00	-1.30	6.33	±0.13	1.83	±0.10	146.17	2.00	140,260	249,550
WZ-600	-304	-316	152.40	147.27	-1.27	6.35	+0.1/-0.15	1.83	±0.10	148.51	2.01	145,183	253,381
DNZ-155	-304	-316	155.00	148.89	-1.52	7.92	±0.15	3.89	±0.08	150.00	4.15	188,853	522,408
EZ-155	-304	-316	155.00	149.33	-1.30	7.88	±0.15	2.18	±0.10	150.60	2.40	166,080	307,190
WZ-612	-304	-316	155.58	149.94	-1.27	7.92	+0.1/-0.2	2.18	±0.10	151.21	2.39	165,498	308,947
WZM-625	-304	-316	158.75	150.83	-1.52	10.62	+0.1/-0.2	3.96	±0.13	152.02	4.42	261,205	544,636
WZ-625	-304	-316	158.75	153.06	-1.52	7.92	+0.1/-0.2	2.18	±0.10	154.38	2.39	168,876	315,259
DNZ-160	-304	-316	160.00	153.85	-1.52	7.92	±0.15	3.89	±0.08	155.00	4.15	194,945	539,260
EZ-160	-304	-316	160.00	154.31	-1.52	7.88	±0.15	2.18	±0.10	155.60	2.40	171,430	317,100
WZ-629	-304	-316	159.99	154.33	-1.52	7.92	+0.1/-0.2	2.18	±0.10	155.63	2.39	170,210	317,749
WZ-637	-304	-316	161.93	156.26	-1.52	7.92	+0.1/-0.2	2.18	±0.10	157.56	2.39	172,255	321,572
WZM-650	-304	-316	165.10	157.00	-1.52	10.62	+0.1/-0.2	3.96	±0.13	158.12	4.42	281,875	566,418
DNZ-165	-304	-316	165.00	158.80	-1.52	7.92	±0.15	3.89	±0.10	160.00	4.15	201,037	556,112
EZ-165	-304	-316	165.00	159.23	-1.52	7.88	±0.15	2.18	±0.10	160.60	2.40	176,790	327,010
WZ-650	-304	-316	165.10	159.36	-1.52	7.92	+0.1/-0.2	2.18	±0.10	160.73	2.39	175,633	327,884
WZ-662	-304	-316	168.28	162.31	-1.52	7.92	+0.1/-0.2	2.18	±0.10	163.65	2.39	189,458	334,196
WZM-675	-304	-316	171.45	162.81	-1.52	10.62	+0.1/-0.2	3.96	±0.13	164.21	4.42	303,301	588,244
DNZ-170	-304	-316	170.00	163.75	-1.52	7.92	±0.15	3.89	±0.10	165.00	4.15	207,129	572,964
EZ-170	-304	-316	170.00	164.00	-1.52	7.88	±0.15	2.18	±0.10	165.40	2.40	190,430	336,920
WZ-675	-304	-316	171.45	165.43	-1.52	7.92	+0.1/-0.2	2.18	±0.10	166.83	2.39	193,014	340,508
WZ-687	-304	-316	174.63	168.61	-1.52	7.92	+0.1/-0.2	2.18	±0.10	170.00	2.39	196,570	346,776
DNZ-175	-304	-316	175.00	168.73	-1.52	7.92	±0.15	3.89	±0.10	170.00	4.15	213,221	589,815
WZM-700	-304	-316	177.80	168.86	-1.52	10.62	+0.1/-0.2	3.96	±0.13	170.31	4.42	325,528	610,026
EZ-175	-304	-316	175.00	169.00	-1.52	7.88	±0.15	2.18	±0.10	170.40	2.40	196,030	346,830

¹ 编号末尾加-304代表材质为不锈钢304，末尾加-316代表材质为不锈钢316

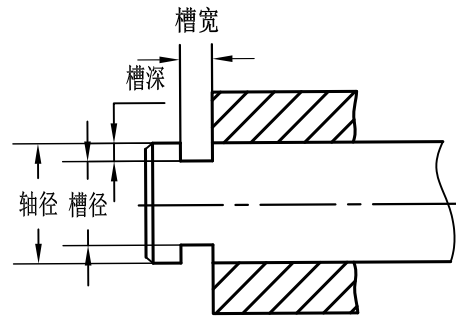
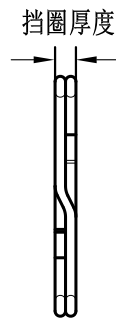
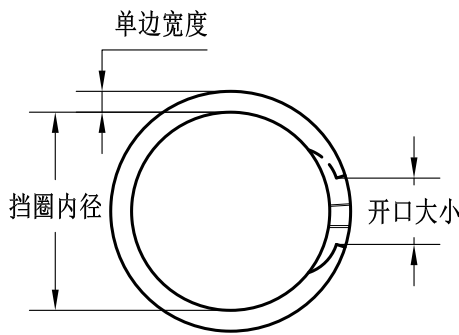
轴用双层螺旋挡圈



力升零件编号 ¹			轴径 (mm)	挡 圈					槽		负 荷		
碳钢	不锈钢304 加后缀	不锈钢316 加后缀		内径 (mm)	宽度 (mm)		厚度 (mm)	直径 (mm)	宽度 (mm)	沟槽许用轴向力 (N)	挡圈许用剪切力 (N)		
WZ-700	-304	-316	177.80	171.73	-1.52	7.92	+0.1/-0.2	2.18	±0.10	173.18	2.39	200,171	353,089
DNZ-180	-304	-316	180.00	173.69	-1.52	7.92	±0.15	3.89	±0.10	175.00	4.15	219,313	606,667
EZ-180	-304	-316	180.00	173.78	-1.52	7.88	±0.15	2.18	±0.10	175.20	2.40	210,400	356,740
WZ-712	-304	-316	180.98	174.68	-1.52	7.92	+0.1/-0.2	2.18	±0.10	176.10	2.39	214,929	359,401
WZM-725	-304	-316	184.15	175.03	-1.78	10.62	+0.1/-0.2	3.96	±0.13	176.33	4.42	350,821	631,808
WZ-725	-304	-316	184.15	177.77	-1.52	7.92	+0.1/-0.2	2.18	±0.10	179.27	2.39	218,708	365,713
DNZ-185	-304	-316	185.00	178.66	-1.78	7.92	±0.15	3.89	±0.10	180.00	4.15	225,405	623,519
EZ-185	-304	-316	185.00	178.70	-1.52	7.88	±0.15	2.18	±0.10	180.20	2.40	216,240	366,650
WZ-737	-304	-316	187.33	180.98	-1.52	7.92	+0.1/-0.2	2.18	±0.10	182.45	2.39	222,486	372,025
WZM-750	-304	-316	190.50	181.10	-1.78	11.10	+0.1/-0.2	4.75	±0.13	182.37	5.31	377,049	783,436
DNZ-190	-304	-316	190.00	183.59	-1.78	7.92	±0.15	3.89	±0.10	185.00	4.15	231,497	640,371
EZ-190	-304	-316	190.00	183.70	-1.52	7.88	±0.15	2.18	±0.10	185.20	2.40	220,080	376,560
WZ-750	-304	-316	190.50	184.15	-1.78	7.92	+0.1/-0.2	2.18	±0.10	185.62	2.39	226,220	378,338
WZ-762	-304	-316	193.68	187.02	-1.78	7.92	+0.1/-0.2	2.18	±0.10	188.54	2.39	242,001	384,606
WZM-775	-304	-316	196.85	187.15	-1.78	11.10	+0.1/-0.2	4.75	±0.13	188.47	5.31	401,809	809,574
EZ-195	-304	-316	195.00	188.43	-1.52	7.88	±0.15	2.18	±0.10	190.00	2.40	237,420	386,460
DNZ-195	-304	-316	195.00	188.54	-1.78	7.92	±0.15	3.89	±0.10	190.00	4.15	237,589	657,223
WZ-775	-304	-316	196.85	190.14	-1.78	7.92	+0.1/-0.2	2.18	±0.10	191.72	2.39	245,957	390,918
WZM-800	-304	-316	203.20	193.19	-1.78	11.10	+0.1/-0.2	4.75	±0.13	194.56	5.31	427,325	835,668
WZ-787	-304	-316	200.03	193.32	-1.78	7.92	+0.1/-0.2	2.18	±0.10	194.89	2.39	249,914	397,230
EZ-200	-304	-316	200.00	193.43	-1.78	7.88	±0.15	2.18	±0.10	195.00	2.40	243,510	396,370
DNZ-200	-304	-316	200.00	193.54	-1.78	7.92	±0.15	3.89	±0.10	195.00	4.15	243,681	674,075
WZ-800	-304	-316	203.20	196.44	-1.78	7.92	+0.1/-0.2	2.18	±0.10	198.07	2.39	253,870	403,543
DNZ-205	-304	-316	205.00	197.54	-1.78	11.05	±0.15	4.86	±0.13	199.00	5.15	299,727	863,214
WZM-825	-304	-316	209.55	199.26	-1.78	11.10	+0.1/-0.2	4.75	±0.13	200.66	5.31	453,641	861,806
WZ-825	-304	-316	209.55	202.49	-1.78	9.53	+0.1/-0.2	2.18	±0.10	204.17	2.39	274,807	416,167
DNZ-210	-304	-316	210.00	202.54	-1.78	11.05	±0.15	4.86	±0.10	204.00	5.15	307,038	884,268
EZ-210	-304	-316	210.00	202.93	-1.78	9.48	±0.15	2.18	±0.10	204.60	2.40	276,140	416,190
WZM-850	-304	-316	215.90	205.31	-1.78	11.10	+0.1/-0.2	4.75	±0.13	206.76	5.31	480,757	887,900
WZ-850	-304	-316	215.90	208.79	-1.78	9.53	+0.1/-0.2	2.18	±0.10	210.52	2.39	283,120	428,747
WZM-875	-304	-316	222.25	211.43	-1.78	11.10	+0.1/-0.2	4.75	±0.13	212.93	5.31	505,873	914,038
DNZ-220	-304	-316	220.00	212.47	-1.78	11.05	±0.15	4.86	±0.13	214.00	5.15	321,659	926,376
EZ-220	-304	-316	220.00	212.65	-1.78	9.48	±0.15	2.18	±0.10	214.40	2.40	300,010	436,010
WZ-875	-304	-316	222.25	214.86	-1.78	9.53	+0.1/-0.2	2.18	±0.10	216.61	2.39	305,168	441,372
WZM-900	-304	-316	228.60	217.42	-1.78	12.70	+0.12/-0.25	4.75	±0.13	218.95	5.31	537,301	940,132
WZ-900	-304	-316	228.60	221.16	-1.78	9.53	+0.1/-0.2	2.18	±0.10	222.96	2.39	313,926	453,996
DNZ-230	-304	-316	230.00	222.40	-1.78	11.05	±0.15	4.86	±0.13	224.00	5.15	336,280	968,484
EZ-230	-304	-316	230.00	222.60	-1.78	9.48	±0.15	2.18	±0.10	224.40	2.40	313,640	455,830
WZM-925	-304	-316	234.95	223.47	-1.78	12.70	+0.12/-0.25	4.75	±0.13	225.04	5.31	566,773	966,271
WZ-925	-304	-316	234.95	227.20	-1.78	9.53	+0.1/-0.2	2.18	±0.10	229.06	2.39	337,174	466,577
WZM-950	-304	-316	241.30	229.51	-1.78	12.70	+0.12/-0.25	4.75	±0.13	231.14	5.31	597,001	992,364
EZ-240	-304	-316	240.00	232.32	-1.78	9.48	±0.15	2.18	±0.10	234.20	2.40	328,970	475,650
DNZ-240	-304	-316	240.00	232.33	-1.78	11.05	±0.15	4.86	±0.13	234.00	5.15	350,900	1,010,592
WZ-950	-304	-316	241.30	233.53	-1.78	9.53	+0.1/-0.2	2.18	±0.10	235.41	2.39	346,287	479,201
WZM-975	-304	-316	247.65	235.59	-1.78	12.70	+0.12/-0.25	4.75	±0.13	237.18	5.31	631,096	1,018,503
WZ-975	-304	-316	247.65	239.57	-1.78	9.53	+0.1/-0.2	2.18	±0.10	241.50	2.39	370,692	491,826
WZM-1000	-304	-316	254.00	241.50	-1.78	12.70	+0.12/-0.25	4.75	±0.13	243.21	5.31	669,281	1,044,596
EZ-250	-304	-316	250.00	241.83	-1.78	9.48	±0.15	2.18	±0.10	243.80	2.40	377,440	495,470

¹ 编号末尾加-304代表材质为不锈钢304，末尾加-316代表材质为不锈钢316

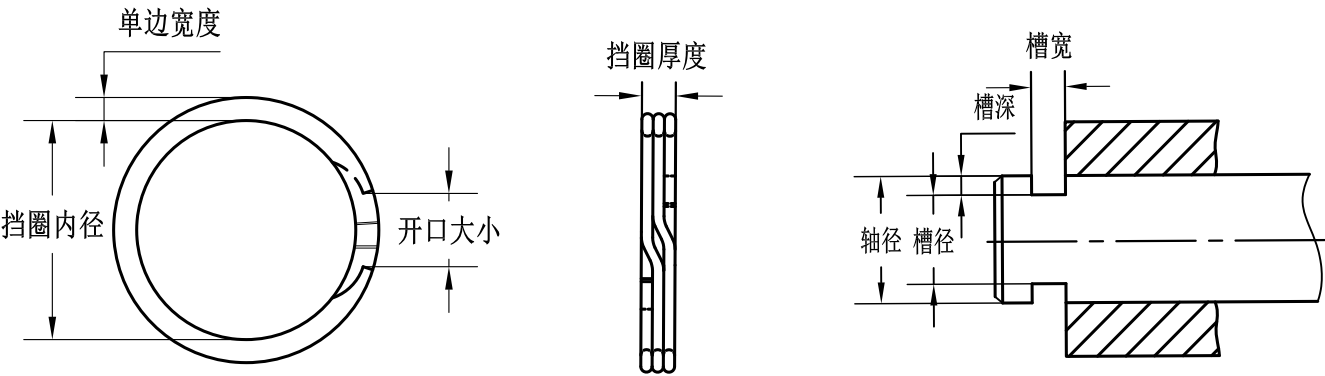
轴用双层螺旋挡圈



力升零件编号 ¹			轴径 (mm)	挡 圈			槽		负 荷	
碳钢	不锈钢304 加后缀	不锈钢316 加后缀		内径 (mm)	宽度 (mm)	厚度 (mm)	直径 (mm)	宽度 (mm)	沟槽许用轴向力 (N)	挡圈许用剪切力 (N)
DNZ-250	-304	-316	250.00	242.24	11.05	4.86	244.00	5.15	365,521	1,052,700
WZ-1000	-304	-316	254.00	245.87	9.53	2.18	247.85	2.39	380,205	504,406
WZM-1025	-304	-316	260.35	247.52	12.70	4.75	249.28	5.31	702,132	1,070,735
DNZ-260	-304	-316	260.00	250.19	12.70	4.86	252.00	5.15	506,856	1,094,808
EZ-260	-304	-316	260.00	251.57	9.48	2.18	253.60	2.40	405,210	515,290
WZ-1025	-304	-316	260.35	251.92	9.53	2.18	253.95	2.39	405,810	517,031
WZM-1050	-304	-316	266.70	253.59	12.70	4.75	255.37	5.31	735,738	1,096,828
WZ-1050	-304	-316	266.70	258.22	9.53	2.18	260.30	2.39	415,723	529,655
WZM-1075	-304	-316	273.05	259.61	12.70	4.75	261.44	5.31	773,523	1,122,967
DNZ-270	-304	-316	270.00	260.15	12.70	4.86	262.00	5.15	526,351	1,136,916
EZ-270	-304	-316	270.00	261.30	9.48	2.18	263.40	2.40	433,940	535,100
WZ-1075	-304	-316	273.05	264.29	9.53	2.18	266.40	2.39	442,483	542,280
WZM-1100	-304	-316	279.40	265.66	12.70	4.75	267.54	5.31	808,819	1,149,060
DNZ-280	-304	-316	280.00	270.08	12.70	4.86	272.00	5.15	545,845	1,179,024
WZ-1100	-304	-316	279.40	270.59	9.53	2.18	272.75	2.39	452,796	554,860
EZ-280	-304	-316	280.00	271.04	9.48	2.18	273.20	2.40	463,650	554,920
WZM-1125	-304	-316	285.75	271.58	12.70	4.75	273.61	5.31	844,870	1,175,154
DNZ-1150	-304	-316	292.10	277.72	14.27	4.75	279.68	5.31	885,322	1,201,292
DNZ-290	-304	-316	290.00	279.98	12.70	4.86	282.00	5.15	565,340	1,221,132
WZM-1175	-304	-316	298.45	283.74	14.27	4.75	285.75	5.31	923,018	1,227,431
WZM-1200	-304	-316	304.80	289.81	14.27	4.75	291.85	5.31	961,514	1,253,525
DNZ-300	-304	-316	300.00	289.92	12.70	4.86	292.00	5.15	584,834	1,263,241
WZM-1225	-304	-316	311.15	295.83	14.27	4.75	297.92	5.31	1,004,633	1,279,618
DNZ-310	-304	-316	310.00	297.84	15.88	5.87	300.00	6.20	755,411	1,576,625
WZM-1250	-304	-316	317.50	301.88	14.27	4.75	304.01	5.31	1,044,774	1,305,757
DNZ-320	-304	-316	320.00	307.84	15.88	5.87	310.00	6.20	779,779	1,627,484
WZM-1275	-304	-316	323.85	307.95	14.27	4.75	310.08	5.31	1,085,715	1,331,850
WZM-1300	-304	-316	330.20	313.97	16.81	4.75	316.18	5.31	1,127,412	1,357,989
DNZ-330	-304	-316	330.00	317.75	15.88	5.87	320.00	6.20	804,147	1,678,342
WZM-1325	-304	-316	336.55	319.99	16.81	4.75	322.25	5.31	1,174,087	1,384,082
WZM-1350	-304	-316	342.90	326.06	16.81	4.75	328.35	5.31	1,217,429	1,410,221
DNZ-340	-304	-316	340.00	327.69	15.88	5.87	330.00	6.20	828,515	1,729,201
WZM-1375	-304	-316	349.25	332.08	16.81	4.75	334.42	5.31	1,261,570	1,436,314
DNZ-350	-304	-316	350.00	337.64	15.88	5.87	340.00	6.20	852,883	1,780,060
WZM-1400	-304	-316	355.60	338.10	16.81	4.75	340.49	5.31	1,310,913	1,462,453
WZM-1425	-304	-316	361.95	344.12	16.81	4.75	346.56	5.31	1,356,699	1,488,546
DNZ-360	-304	-316	360.00	347.57	15.88	5.87	350.00	6.20	877,251	1,830,919
WZM-1450	-304	-316	368.30	350.19	19.05	4.75	352.65	5.31	1,403,286	1,514,685
WZM-1475	-304	-316	374.65	356.21	19.05	4.75	358.72	5.31	1,455,296	1,540,779
DNZ-370	-304	-316	370.00	357.48	15.88	5.87	360.00	6.20	901,619	1,881,778
WZM-1500	-304	-316	381.00	362.25	19.05	4.75	364.82	5.31	1,503,527	1,566,917
DNZ-380	-304	-316	380.00	367.41	15.88	5.87	370.00	6.20	925,987	1,932,637
DNZ-390	-304	-316	390.00	377.34	15.88	5.87	380.00	6.20	950,355	1,983,496
DNZ-400	-304	-316	400.00	387.25	15.88	5.87	390.00	6.20	974,723	2,034,354

¹ 编号末尾加-304代表材质为不锈钢304，末尾加-316代表材质为不锈钢316

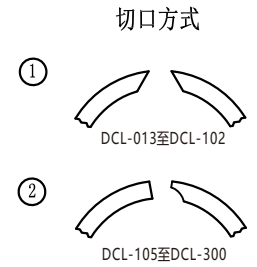
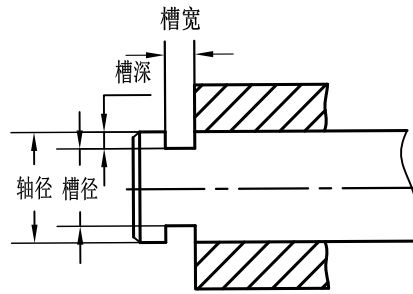
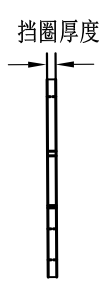
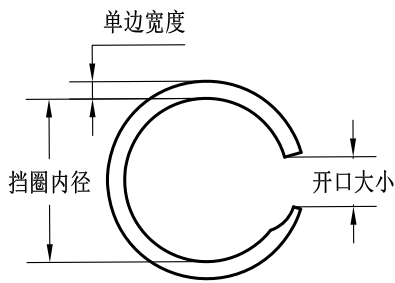
轴用三层螺旋挡圈



力升零件编号 ¹			轴径 (mm)	挡 圈					槽		负 荷		
碳钢	不锈钢304	不锈钢316		内径 (mm)	宽度 (mm)		厚度 (mm)		直径 (mm)	宽度 (mm)	沟槽许用轴向力 (N)	挡圈许用剪切力 (N)	
	加后缀	加后缀											
WZT-625	-304	-316	158.75	150.93	-1.52	7.92	±0.15	4.19	±0.13	152.02	4.42	261,205	576,064
WZT-650	-304	-316	165.10	157.02	-1.52	7.92	±0.15	4.19	±0.13	158.12	4.42	281,875	599,135
WZT-675	-304	-316	171.45	163.07	-1.52	7.92	±0.15	4.19	±0.13	164.21	4.42	303,301	622,161
WZT-700	-304	-316	177.80	169.11	-1.52	7.92	±0.15	4.19	±0.13	170.31	4.42	325,528	645,188
WZT-725	-304	-316	184.15	175.11	-1.78	7.92	±0.15	4.19	±0.13	176.33	4.42	348,021	765,433
WZT-750	-304	-316	190.50	181.10	-1.78	9.53	±0.15	4.80	±0.13	182.37	5.31	377,049	791,838
WZT-775	-304	-316	196.85	187.15	-1.78	9.53	±0.15	4.80	±0.13	188.47	5.31	401,809	818,243
WZT-800	-304	-316	203.20	193.22	-1.78	9.53	±0.15	4.80	±0.13	194.56	5.31	427,325	844,603
WZT-825	-304	-316	209.55	199.26	-1.78	9.53	±0.15	4.80	±0.13	200.66	5.31	453,641	871,008
WZT-850	-304	-316	215.90	205.31	-1.78	9.53	±0.15	4.80	±0.13	206.76	5.31	480,757	897,413
WZT-875	-304	-316	222.25	211.35	-1.78	9.53	±0.15	4.80	±0.13	212.93	5.31	505,873	923,818
WZT-900	-304	-316	228.60	217.42	-1.78	9.53	±0.15	4.80	±0.13	218.95	5.31	537,301	950,179
WZT-925	-304	-316	234.95	223.47	-1.78	9.53	±0.15	4.80	±0.13	225.04	5.31	566,773	976,584
WZT-950	-304	-316	241.30	229.51	-1.78	9.53	±0.15	4.80	±0.13	231.14	5.31	597,001	1,002,989
WZT-975	-304	-316	247.65	235.53	-1.78	9.53	±0.15	4.80	±0.13	237.19	5.31	631,096	1,029,393
WZT-1000	-304	-316	254.00	241.50	-1.78	9.53	±0.15	4.80	±0.13	243.21	5.31	669,281	1,055,754

¹ 编号末尾加-304代表材质为不锈钢304，末尾加-316代表材质为不锈钢316

DCL系列 - 轴用恒截面挡圈



无特殊说明，所有尺寸单位为毫米

力升零件 编号 ¹	轴径	槽					挡圈					负荷	
		直径	公差	宽度	公差	内径	公差	宽度	公差	厚度	公差	沟槽许用轴向力(N)	挡圈许用剪切力(N)
DCL-013	13.00	12.40		1.10		12.27		1.40		.94		1,931	10,591
DCL-014	14.00	13.40		1.10		13.31		1.40		.94		2,077	11,396
DCL-015	15.00	14.30	+0.00 /-0.11	1.10		14.15		1.40		.94		2,602	12,224
DCL-016	16.00	15.20		1.10		14.98		1.65		.94		3,172	13,029
DCL-017	17.00	16.20		1.10		16.06		1.65		.94		3,367	13,838
DCL-018	18.00	17.00		1.30		16.82		1.90		1.15		4,457	17,953
DCL-019	19.00	18.00		1.30		17.81		1.90		1.15		4,702	18,941
DCL-020	20.00	19.00		1.30		18.80	+0.00 /-0.33	1.90		1.15		4,951	19,928
DCL-021	21.00	20.00	+0.00 /-0.13	1.30		19.79		1.90		1.15		5,200	20,942
DCL-022	22.00	21.00		1.30		20.83		1.90		1.15		5,445	21,930
DCL-023	23.00	22.00		1.30		21.77		1.90		1.15		5,698	22,939
DCL-024	24.00	22.90	+0.00 /-0.21	1.30		22.50		2.15		1.15		6,539	23,927
DCL-025	25.00	23.90		1.30		23.70		2.15		1.15		6,806	24,914
DCL-026	26.00	24.90		1.30		24.64		2.15		1.15		7,082	25,929
DCL-027	27.00	25.90	+0.00 /-0.21	1.30		25.50		2.15	±0.10	1.15	±0.05	7,353	26,916
DCL-028	28.00	26.60		1.60		26.32		3.25		1.44		9,702	33,179
DCL-029	29.00	27.60		1.60		27.15		3.25		1.44		10,053	34,385
DCL-030	30.00	28.60		1.60		28.35		3.25		1.44		10,395	35,559
DCL-032	32.00	30.30	+0.00 /-0.25	1.60		29.87	+0.00 /-0.38	3.25		1.44		13,073	37,939
DCL-033	33.00	31.30		1.60		31.07		3.25		1.44		13,478	39,113
DCL-034	34.00	32.30		1.60		31.96		3.25		1.44		13,892	40,319
DCL-035	35.00	33.00		1.60	+0.14 /-0.0	32.57		3.25		1.44		16,899	41,493
DCL-036	36.00	34.00	+0.00 /-0.25	1.85		33.64		4.01		1.69		17,375	50,038
DCL-038	38.00	36.00		1.85		35.62		4.01		1.69		18,344	52,827
DCL-040	40.00	37.50		1.85		37.02	+0.00 /-0.51	4.01		1.69		24,265	55,621
DCL-042	42.00	39.50		1.85		39.08		4.01		1.69		25,484	58,410
DCL-045	45.00	42.50		1.85		42.05		4.01		1.69		27,303	62,578
DCL-046	46.00	43.50		1.85		43.10		4.01		1.69		27,904	63,952
DCL-047	47.00	44.50		1.85		44.03		4.01		1.69		28,504	65,331
DCL-048	48.00	45.50		1.85		44.89		4.01		1.69		29,118	66,741
DCL-050	50.00	47.00		2.15		46.50		5.08		1.93		36,529	75,282
DCL-052	52.00	49.00		2.15		48.48		5.08		1.93		37,974	78,266
DCL-054	54.00	51.00		2.15		50.46		5.08		1.93		39,438	81,287
DCL-055	55.00	52.00		2.15		51.45		5.08		1.93		40,163	82,777
DCL-056	56.00	53.00		2.15		52.44	+0.00 /-0.63	5.08		1.93		40,906	84,307
DCL-058	58.00	55.00		2.15		54.42		5.08		1.93		42,352	87,287
DCL-060	60.00	57.00		2.15		56.55		5.08	±0.13	1.93	±0.08	43,819	90,308
DCL-062	62.00	59.00	+0.00 /-0.30	2.15		58.32		5.08		1.93		45,283	93,328
DCL-063	63.00	60.00		2.15		59.37		5.08		1.93		46,008	94,823
DCL-065	65.00	62.00		2.65		61.35		5.08		2.41		47,471	116,641
DCL-067	67.00	64.00		2.65		63.35		5.08		2.41		48,939	120,240
DCL-068	68.00	65.00		2.65		64.45		5.08		2.41		49,660	122,019
DCL-070	70.00	67.00		2.65		66.22	+0.00 /-0.76	5.08		2.41		51,128	125,618
DCL-072	72.00	69.00		2.65		68.28		5.08		2.41		52,591	129,221
DCL-075	75.00	72.00		2.65		71.25		5.08		2.41		54,780	134,599

¹ 编号末尾加-304代表材质为不锈钢304

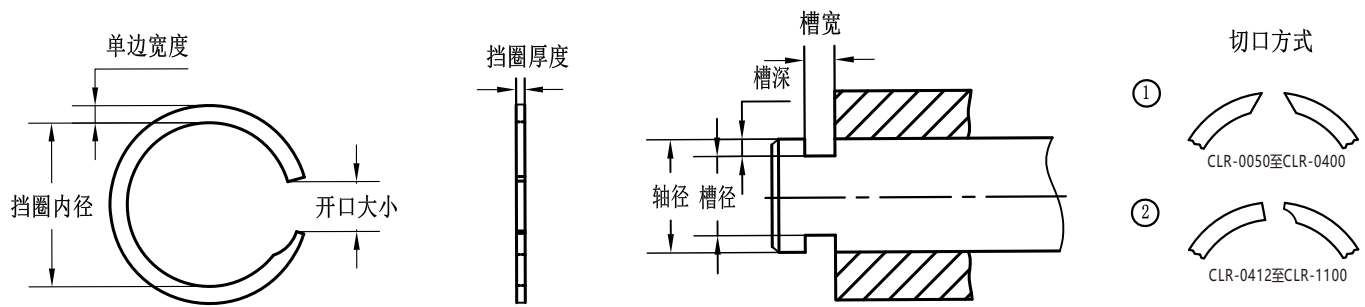
DCL系列

无特殊说明，所有尺寸单位为毫米

力升零件 编号 ¹	轴径	槽				挡圈						负荷	
		直径	公差	宽度	公差	内径	公差	宽度	公差	厚度	公差	沟槽许用轴向力(N)	挡圈许用剪切力(N)
DCL-077	77.00	74.00		2.65		73.23		5.08		2.41		56,230	138,153
DCL-078	78.00	75.00	+0.00 /-0.30	2.65	+0.14 /-0.00	74.06	+0.00 /-0.76	5.08		2.41		56,968	139,977
DCL-080	80.00	76.50		2.65		75.70		6.02		2.41		68,342	143,575
DCL-082	82.00	78.50		2.65		77.68		6.02		2.41		70,033	147,134
DCL-085	85.00	81.50		3.15		80.65		6.30		2.91		72,595	175,656
DCL-088	88.00	84.50		3.15		83.60		6.30		2.91	±0.08	75,175	181,906
DCL-090	90.00	86.50	+0.00 /-0.35	3.15		85.80	+0.00 /-0.89	6.30		2.91		76,865	185,998
DCL-095	95.00	91.50		3.15		90.68		6.30		2.91		81,140	196,340
DCL-098	98.00	94.50		3.15		93.70		6.30		2.91		83,702	202,536
DCL-100	100.00	96.50		3.15		95.50		6.30	±0.13	2.91		85,415	206,682
DCL-102	102.00	98.50		3.15		97.23		6.30		2.91		87,127	210,828
DCL-105	105.00	101.00		4.15		99.83		6.73		3.89		102,687	276,951
DCL-108	108.00	104.00	+0.00 /-0.54	4.15		102.87		6.73		3.89		105,619	284,855
DCL-110	110.00	106.00		4.15		104.90		6.73		3.89		107,580	290,149
DCL-115	115.00	111.00		4.15		109.85		6.73		3.89		112,473	303,346
DCL-120	120.00	116.00		4.15		115.06	+0.00 /-1.30	6.73		3.89		117,344	316,478
DCL-125	125.00	121.00		4.15		119.75		6.73		3.89		122,237	329,676
DCL-130	130.00	126.00		4.15		124.70		6.73		3.89		127,130	342,873
DCL-135	135.00	131.00		4.15		129.65		6.73		3.89		132,023	356,071
DCL-140	140.00	136.00		4.15		134.42		6.73		3.89		136,916	369,269
DCL-145	145.00	141.00		4.15		139.55		6.73		3.89		141,809	382,467
DCL-150	150.00	145.00		4.15		143.50		8.03		3.89	±0.10	181,986	395,665
DCL-155	155.00	150.00	+0.00 /-0.63	4.15	+0.18 /-0.00	148.45		8.03		3.89		188,026	408,796
DCL-160	160.00	155.00		4.15		153.40		8.03		3.89		194,094	421,994
DCL-165	165.00	160.00		4.15		158.40	+0.00 /-1.52	8.03		3.89		200,166	435,192
DCL-170	170.00	165.00		4.15		163.30		8.03		3.89		206,237	448,683
DCL-175	175.00	170.00		4.15		168.25		8.03	±0.15	3.89		212,305	461,890
DCL-180	180.00	175.00		4.15		173.20		8.03		3.89		218,377	475,097
DCL-185	185.00	180.00		4.15		177.62		8.03		3.89		224,417	488,232
DCL-190	190.00	185.00		4.15		183.35		8.03		3.89		230,489	501,439
DCL-195	195.00	190.00		4.15		188.05		8.03		3.89		236,556	514,646
DCL-200	200.00	195.00		4.15		193.00	+0.00 /-1.78	8.03		3.89		242,628	527,853
DCL-205	205.00	199.00		5.15		196.95		11.05		4.87		299,454	641,438
DCL-210	210.00	204.00	+0.00 /-0.72	5.15		201.67		11.05		4.87		306,763	657,096
DCL-220	220.00	214.00		5.15		211.80		11.05		4.87		321,344	688,327
DCL-230	230.00	224.00		5.15		221.70		11.05		4.87		335,961	719,638
DCL-240	240.00	234.00		5.15		231.89		11.05		4.87		350,578	750,953
DCL-250	250.00	244.00		5.15		241.50		11.05	±0.18	4.87	±0.13	365,199	782,264
DCL-260	260.00	252.00		5.15		249.59		12.70		4.87		505,300	813,500
DCL-270	270.00	262.00	+0.00 /-0.81	5.15		259.30	+0.00 /-2.30	12.70		4.87		524,748	844,811
DCL-280	280.00	272.00		5.15		268.83		12.70		4.87		544,200	876,126
DCL-290	290.00	282.00		5.15		279.10		12.70		4.87		563,599	907,357
DCL-300	300.00	292.00		5.15		289.00		12.70		4.87		583,051	938,673

¹ 编号末尾加-304代表材质为不锈钢304

CLR系列 - 轴用恒截面挡圈



无特殊说明，所有尺寸单位为毫米

力升零件 编号 ¹	轴径	槽				挡圈						负荷	
		直径	公差	宽度	公差	内径	公差	宽度	公差	厚度	公差	沟槽许用轴向力(N)	挡圈许用剪切力(N)
CLR-0050	12.70	12.09		1.09		11.96		1.40		0.94		1,925	10,556
CLR-0056	14.27	13.51	+0.000 /-0.1016	1.09		13.31		1.40		0.94		2,706	11,863
CLR-0062	15.88	15.11		1.09		14.99		1.65		0.94		3,010	13,193
CLR-0068	17.45	16.64		1.09		16.48		1.65		0.94		3,528	14,501
CLR-0075	19.05	18.03		1.30		17.81	+0.000 /-0.330	1.90		1.14		4,812	19,254
CLR-0081	20.62	19.61	+0.000 /-0.127	1.30		19.41		1.90		1.14		5,212	20,848
CLR-0087	22.23	21.11		1.30		20.83		1.90		1.14		6,179	22,464
CLR-0093	23.80	22.68		1.30		22.50		2.16		1.14		6,615	24,216
CLR-0100	25.40	24.18	+0.000 /-0.2032	1.30		23.70		2.16		1.14		7,700	25,846
CLR-0106	26.97	25.76		1.30		25.50		2.16		1.15	±0.050	8,181	27,444
CLR-0112	28.58	27.36		1.60		27.15		3.25	±0.10	1.45		8,667	34,572
CLR-0118	30.15	28.73		1.60		28.35		3.25		1.45		10,664	36,479
CLR-0125	31.75	30.18		1.60		29.87	+0.000 /-0.380	3.25		1.45		12,435	38,413
CLR-0131	33.32	31.55		1.60		31.06		3.25		1.45		14,737	40,320
CLR-0137	34.93	32.94		1.60		32.56		3.25		1.45		17,211	42,254
CLR-0143	36.50	34.52		1.85		34.14		4.01		1.70		17,983	51,792
CLR-0150	38.10	36.12		1.85		35.61		4.01		1.70		18,773	54,062
CLR-0156	39.67	37.34		1.85		37.01		4.01		1.70		23,059	56,296
CLR-0162	41.28	38.94	+0.000 /-0.254	1.85	+0.1524 /-0.000	38.53		4.01		1.70		23,989	58,571
CLR-0168	42.85	40.51		1.85		40.08	+0.000 /-0.510	4.01		1.70		24,902	60,804
CLR-0175	44.45	42.11		1.85		41.66		4.01		1.70		25,833	63,074
CLR-0181	46.02	43.69		1.85		43.10		4.01		1.70		26,750	65,308
CLR-0187	47.63	45.29		1.85		44.88		4.01		1.70		27,680	67,578
CLR-0193	49.20	46.20		2.16		45.72		5.08		1.93		36,674	75,586
CLR-0200	50.80	47.80		2.16		47.29		5.08		1.93		37,868	78,047
CLR-0206	52.37	49.38		2.16		48.87		5.08		1.93		39,039	80,467
CLR-0212	53.98	50.98		2.16		50.47		5.08		1.93		40,233	82,923
CLR-0218	55.55	52.55		2.16		52.02		5.08		1.93		41,409	85,343
CLR-0225	57.15	54.15		2.16		53.59	+0.000 /-0.630	5.08		1.93		42,603	87,804
CLR-0231	58.72	55.73		2.16		55.14		5.08		1.93		43,775	90,223
CLR-0237	60.33	57.33		2.16		56.54		5.08		1.93	±0.080	44,969	92,680
CLR-0243	61.90	58.90		2.16		58.32		5.08	±0.130	1.93		46,140	95,099
CLR-0250	63.50	60.50		2.16		59.87		5.08		1.93		47,334	97,556
CLR-0256	65.07	62.08	+0.000 /-0.3048	2.64		61.34		5.08		2.41		48,510	119,184
CLR-0262	66.68	63.68		2.64		63.14		5.08		2.41		49,699	122,117
CLR-0268	68.25	65.25		2.64		64.44		5.08		2.41		50,875	125,000
CLR-0275	69.85	66.85		2.64		66.22	+0.000 /-0.760	5.08		2.41		52,069	127,933
CLR-0281	71.42	68.43		2.64		67.69		5.08		2.41		53,241	130,816
CLR-0287	73.03	70.03		2.64		69.27		5.08		2.41		54,435	133,748
CLR-0293	74.60	71.60		2.64		70.84		5.08		2.41		55,610	136,631

¹ 编号末尾加-304代表材质为不锈钢304

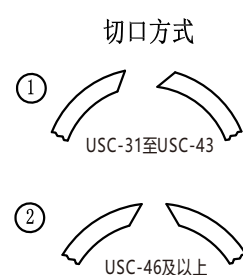
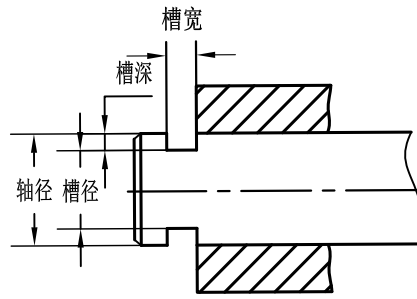
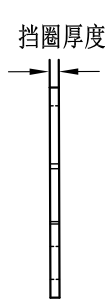
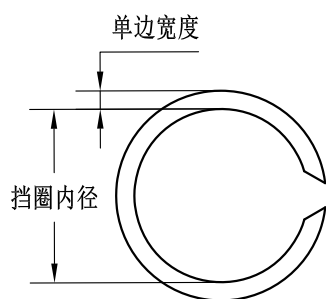
CLR系列

无特殊说明，所有尺寸单位为毫米

力升零件 编号 ¹	轴径	槽				挡圈						负荷	
		直径	公差	宽度	公差	内径	公差	宽度	公差	厚度	公差	沟槽许用轴向力(N)	挡圈许用剪切力(N)
CLR-0300	76.20	73.20		2.64		72.44		2.41		2.41		56,800	139,560
CLR-0306	77.77	74.78	+0.000	2.64		74.07	+0.000	2.41		2.41		57,976	142,447
CLR-0312	79.38	75.87	-0.3048	2.64		75.06	-0.760	2.41		2.41		69,199	145,375
CLR-0318	80.95	77.44		2.64		76.61		2.41		2.41		70,570	148,263
CLR-0325	82.55	79.04		2.64		78.21		2.41		2.41		71,964	151,191
CLR-0331	84.12	80.62		3.15		79.76		2.92		2.92		73,339	177,460
CLR-0337	85.73	82.22		3.15		81.36		2.92		2.92		74,733	180,833
CLR-0343	87.30	83.79		3.15		82.91		2.92		2.92	±080	76,104	184,156
CLR-0350	88.90	85.39		3.15		84.48		2.92		2.92		77,502	187,534
CLR-0356	90.47	86.97	+0.000	3.15		85.80	+0.000	2.92		2.92		78,873	190,853
CLR-0362	92.08	88.57	-0.3556	3.15		87.66	-0.890	2.92		2.92		80,267	194,230
CLR-0368	93.65	90.14		3.15		89.20		2.92		2.92		81,643	197,554
CLR-0375	95.25	91.74		3.15		90.68		2.92		2.92		83,037	200,927
CLR-0381	96.82	93.32		3.15		92.35		2.92		2.92		84,408	204,250
CLR-0387	98.43	94.92		3.15		93.70		2.92	±130	2.92		85,806	207,623
CLR-0393	100.00	96.49		3.15		95.50		2.92		2.92		87,177	210,947
CLR-0400	101.60	98.09		3.15		97.23		2.92		2.92		88,571	214,324
CLR-0412	104.78	100.76		4.14		99.82		3.89		3.89		104,579	282,052
CLR-0425	107.95	103.94	+0.000	4.14		102.87		3.89		3.89		107,748	290,596
CLR-0437	111.13	107.11	-0.5334	4.14		106.02		3.89		3.89		110,917	299,145
CLR-0450	114.30	110.29		4.14		109.14		3.89		3.89		114,086	307,694
CLR-0462	117.48	113.46		4.14		112.29	+0.000	3.89		3.89		117,255	316,238
CLR-0475	120.65	116.64		4.14		115.06	-0.1300	3.89		3.89		120,424	324,787
CLR-0487	123.83	119.81		4.14	+0.1778	118.57		3.89		3.89		123,592	333,331
CLR-0500	127.00	122.99		4.14	-0.000	121.72		3.89		3.89		126,761	341,880
CLR-0525	133.35	129.34		4.14		127.99		3.89		3.89		133,099	358,973
CLR-0550	139.70	135.69		4.14		134.42		3.89		3.89	±100	139,437	376,066
CLR-0575	146.05	142.04		4.14		140.59		3.89		3.89		145,775	393,159
CLR-0600	152.40	147.42	+0.000	4.14		145.90		3.89		3.89		188,696	410,257
CLR-0625	158.75	153.77	-0.6096	4.14		152.20	+0.000	3.89		3.89		196,559	427,350
CLR-0650	165.10	160.12		4.14		158.39	-0.1520	3.89		3.89		204,423	444,443
CLR-0675	171.45	166.47		4.14		164.74		3.89	±150	3.89		212,286	461,841
CLR-0700	177.80	172.82		4.14		171.04		3.89		3.89		220,145	478,943
CLR-0725	184.15	179.17		4.14		177.62		3.89		3.89		228,008	496,049
CLR-0750	190.50	185.52		4.14		183.36		3.89		3.89		235,871	513,156
CLR-0775	196.85	191.87		4.14		189.92		3.89		3.89		243,734	530,258
CLR-0800	203.20	197.21		5.16		195.15		4.88		4.88		302,941	648,911
CLR-0825	209.55	203.56		5.16		201.68	+0.000	4.88		4.88		312,411	669,191
CLR-0850	215.90	209.91	-0.7112	5.16		207.75	-0.1780	4.88		4.88		321,877	689,472
CLR-0875	222.25	216.26		5.16		214.05		4.88		4.88		331,343	709,747
CLR-0900	228.60	222.61		5.16		220.29		4.88		4.88		340,809	730,027
CLR-0925	234.95	228.96		5.16		226.62		4.88	±180	4.88	±130	350,279	750,303
CLR-0950	241.30	234.70		5.16		231.90		4.88		4.88		396,328	770,583
CLR-0975	247.65	241.05		5.16		238.58		4.88		4.88		406,757	790,863
CLR-1000	254.00	246.02		5.16		243.48		4.88		4.88		503,836	811,139
CLR-1025	260.35	252.37	+0.000	5.16		249.58	+0.000	4.88		4.88		516,430	831,419
CLR-1050	266.70	258.72	-0.7874	5.16		256.06	-0.2300	4.88		4.88		529,028	851,699
CLR-1075	273.05	265.07		5.16		262.36		4.88		4.88		541,622	871,975
CLR-1100	279.40	271.42		5.16		268.83		4.88		4.88		554,216	892,255

¹ 编号末尾加-304代表材质为不锈钢304

USC系列 - 轴用恒截面挡圈



无特殊说明，所有尺寸单位为毫米

力升零件 编号 ¹	轴径	槽				挡圈						负荷	
		直径	公差	宽度	公差	内径	公差	宽度	公差	厚度	公差	沟槽许用轴向力(N)	挡圈许用剪切力(N)
USC-31	7.92	7.37	±0.0508	0.71	+0.0762 /-0.000	7.14	+0.000 /-0.380	1.02	±0.080	0.64	±0.050	1,103	4,436
USC-34	8.74	8.18		0.71		7.92		1.02		0.64		1,212	4,890
USC-35	8.99	8.38		0.71		8.13		1.02		0.64		1,362	5,030
USC-37	9.53	8.92		0.71		8.66		1.02		0.64		1,444	5,330
USC-39	9.98	9.37		0.71		9.12		1.02		0.64		1,512	5,589
USC-40	10.31	9.70		0.71		9.45		1.02		0.64		1,562	5,770
USC-43	11.13	10.46		0.71		10.21		1.02		0.64		1,825	6,224
USC-46	11.91	11.25		0.71		11.00		1.02		0.64		1,957	6,665
USC-50	12.70	12.04		0.99		11.79		1.22		0.89		2,084	9,411
USC-55	14.00	13.31		0.99		13.06		1.22		0.89		2,388	10,374
USC-56	14.27	13.56	±0.0762	0.99	+0.1016 /-0.000	13.31	+0.000 /-0.630	1.22	±0.130	0.89	±0.050	2,524	10,583
USC-59	15.09	14.38		0.99		14.10		1.22		0.89		2,670	11,182
USC-62	15.88	15.16		0.99		14.88		1.57		0.89		2,810	11,768
USC-66	16.99	16.26		0.99		16.00		1.57		0.89		3,114	12,594
USC-68	17.48	16.66		1.17		16.36		1.57		1.07		3,532	15,699
USC-75	19.05	18.19		1.17		17.86		1.57		1.07		4,091	17,116
USC-78	19.84	18.92		1.17		18.62		1.57		1.07		4,513	17,824
USC-81	20.62	19.71		1.17		19.41		1.57		1.07		4,690	18,532
USC-87	22.23	21.21		1.17		20.83		1.98		1.07		5,616	19,967
USC-93	23.83	22.76		1.17		22.38		1.98		1.07		6,320	21,406
USC-98	24.99	23.88	±0.1016	1.17	+0.127 /-0.000	23.50	+0.000 /-0.790	1.98	±0.130	1.07	±0.050	6,946	22,455
USC-100	25.40	24.28		1.17		23.90		2.36		1.07		7,060	22,823
USC-102	25.98	24.82		1.17		24.43		2.36		1.07		7,550	23,345
USC-106	26.97	25.81		1.42		25.40		2.36		1.27		7,841	28,475
USC-112	28.58	27.31		1.42		26.92		2.36		1.27		9,026	30,164
USC-118	30.18	28.85		1.42		28.47		2.36		1.27		9,911	31,857
USC-125	31.75	30.33		1.42		29.95		2.36		1.27		11,232	33,519
USC-131	33.32	31.75		1.42		31.29		2.36		1.27		13,053	35,180
USC-137	34.93	33.25		1.42		32.79		2.77		1.27		14,560	36,869
USC-143	36.53	34.80		1.42		34.32		2.77		1.27		15,690	38,558
USC-150	38.10	36.32	±0.1524	1.42	+0.127 /-0.000	35.76	+0.000 /-1.170	2.77	±0.130	1.27	±0.050	16,848	40,220
USC-156	39.67	37.85		1.73		37.26		3.18		1.57		18,047	49,949
USC-162	41.28	39.40		1.73		38.79		3.18		1.57		19,295	51,965
USC-168	42.85	40.92		1.73		40.16		3.18		1.57		20,571	53,944
USC-175	44.45	42.42		1.73		41.66		3.18		1.57		22,464	55,960
USC-177	44.98	42.85		1.73		42.09		3.58		1.57		23,871	56,632
USC-181	46.02	43.89		1.73		43.13		3.58		1.57		24,421	57,944
USC-187	47.63	45.44		1.73		44.68		3.96		1.57		25,873	59,955
USC-196	50.01	47.73		1.73		46.96		3.96		1.57		28,434	62,965
USC-200	50.80	48.51		1.73		47.75		3.96		1.57		28,883	63,955
USC-206	52.37	49.94	±0.1524	2.18	+0.127 /-0.000	49.17	+0.000 /-1.170	3.96	±0.130	1.98	±0.050	31,762	79,409
USC-212	53.98	51.49		2.18		50.72		3.96		1.98		33,414	81,834
USC-215	54.76	52.22		2.18		51.46		3.96		1.98		34,595	83,028
USC-225	57.15	54.51		2.18		53.75		3.96		1.98		37,546	86,646
USC-231	58.72	55.98		2.18		55.22		4.75		1.98		40,066	89,034
USC-237	60.33	57.53		2.18		56.77		4.75		1.98		41,918	91,458
USC-243	61.90	59.06		2.18		58.29		4.75		1.98		43,797	93,846
USC-250	63.50	60.60		2.18		59.84		4.75		1.98		45,731	96,275

¹ 编号末尾加-304代表材质为不锈钢304

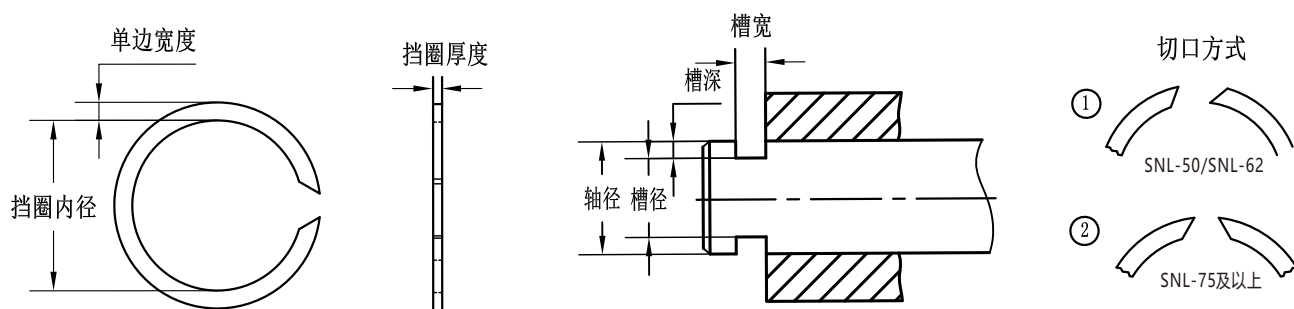
USC系列

无特殊说明，所有尺寸单位为毫米

力升零件 编号 ¹	轴径	槽				挡圈						负荷	
		直径	公差	宽度	公差	内径	公差	宽度	公差	厚度	公差	沟槽许用轴向力(N)	挡圈许用剪切力(N)
USC-255	65.00	62.05		2.18		61.29	+0.00	4.75		1.98		47,629	98,545
USC-262	66.68	63.63		2.18		62.87	-1.170	4.75		1.98		50,544	101,088
USC-268	68.25	65.15		2.18		64.39		4.75		1.98		52,600	103,476
USC-275	69.85	66.65		2.62		65.89		4.75		2.36		55,597	127,084
USC-287	73.03	69.67		2.62		68.91		4.75		2.36		60,895	132,859
USC-293	74.60	71.15		2.62		70.38		4.75		2.36		64,091	135,723
USC-300	76.20	72.64		2.62		71.88		5.54		2.36		67,392	138,633
USC-306	77.77	74.17		2.62		73.41	+0.00	5.54		2.36		69,766	141,498
USC-312	79.38	75.72		2.62		74.96	-1.570	5.54		2.36		72,204	144,413
USC-315	80.16	76.45		2.62		75.69		5.54		2.36		73,934	145,843
USC-325	82.55	78.74		2.62		77.98		6.35		2.36		78,224	150,188
USC-334	84.94	81.03		2.62	+127	80.26		6.35		2.36		82,633	154,533
USC-343	87.30	83.34		2.62	-0.000	82.58		6.35	±130	2.36		86,033	158,827
USC-350	88.90	84.84		3.05		83.95		6.35		2.77		89,856	181,677
USC-354	89.99	85.88	±1524	3.05		84.99		6.35		2.77		92,098	183,906
USC-362	92.08	87.83		3.05		86.94	+0.00	6.35		2.77		97,138	188,165
USC-368	93.65	89.33		3.05		88.44	-1.980	6.35		2.77		100,575	191,384
USC-375	95.25	90.83		3.05		89.94		6.35		2.77	±050	104,697	194,653
USC-387	98.43	93.90		3.05		92.89		7.14		2.77		110,676	201,140
USC-393	100.03	95.45		3.05		94.31		7.14		2.77		113,736	204,409
USC-400	101.60	96.93		3.05		95.78		7.14		2.77		118,094	207,628
USC-425	107.95	103.28		3.05		102.01		7.14		2.77		125,477	220,608
USC-437	111.13	106.45		3.05		105.18	+0.00	7.14		2.77		129,168	227,095
USC-450	114.30	109.47		3.05		108.08	-2.360	7.92		2.77		137,190	233,583
USC-475	120.65	115.57		3.05		114.17		7.92		2.77		152,435	246,558
USC-500	127.00	121.67		3.05		120.14		7.92		2.77		168,479	259,538
USC-525	133.35	127.76		3.53		126.24		9.53		3.18		185,327	298,423
USC-550	139.70	133.76		3.53	+1524	132.23		9.53		3.18		206,506	312,633
USC-575	146.05	139.85		3.53	-0.000	138.33		9.53		3.18		225,120	326,844
USC-590	149.86	143.66		3.53		142.24	+0.00	9.53		3.18		230,995	335,370
USC-600	152.40	145.95		3.53		144.45	-3.180	9.53		3.18		244,538	341,054
USC-625	158.75	152.04		4.42		150.27		11.10		3.96		264,755	427,350
USC-650	165.10	158.14		4.42		156.24		11.10		3.96		285,775	444,443
USC-675	171.45	164.24		4.42		162.20		11.10		3.96		307,594	461,536
USC-700	177.80	170.33		4.42		168.17		11.10		3.96		330,221	478,634
USC-725	184.15	176.02		5.31		173.74		12.70		4.75		372,262	564,458
USC-750	190.50	182.37		5.31	+2032	180.09		12.70		4.75		385,096	583,921
USC-800	203.20	194.56	±2032	5.31	-0.000	192.02		12.70		4.75		436,444	622,847
USC-850	215.90	207.26		5.31		204.47	+0.00	12.70		4.75		463,720	661,778
USC-900	228.60	219.96		5.31		217.04	-3.960	12.70		4.75		490,996	700,704
USC-925	234.95	226.31		5.31		223.52		12.70		4.75		504,635	720,167
USC-950	241.30	232.66		5.31		229.62		12.70		4.75		518,277	739,634
USC-1000	254.00	245.36		5.31		242.19		12.70		4.75		545,554	778,560

¹ 编号末尾加-304代表材质为不锈钢304

SNL系列 - 轴用恒截面挡圈

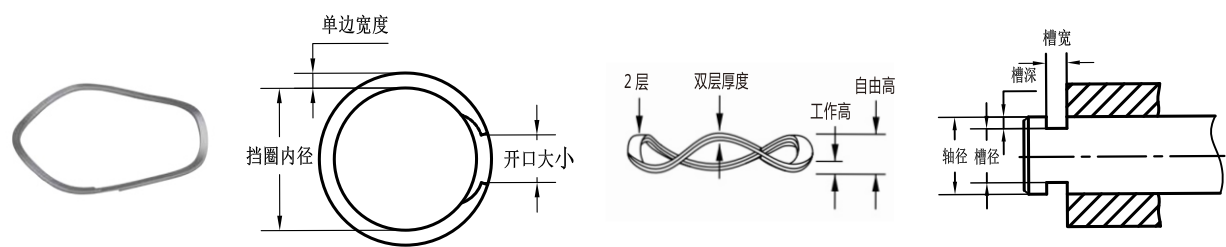


无特殊说明，所有尺寸单位为毫米

力升零件 编号 ¹	轴径	槽				挡圈						负荷	
		直径	公差	宽度	公差	内径	公差	宽度	公差	厚度	公差	沟槽许用轴向力(N)	挡圈许用剪切力(N)
SNL-50	12.70	12.04	±0.0508	0.99		11.81	+0.000	1.22	±0.080	0.89		2,084	9,411
SNL-62	15.88	15.16		0.99		14.91	-0.630	1.57		0.89		2,810	11,768
SNL-75	19.05	18.19		1.17		17.88		1.98		1.07		4,091	17,116
SNL-87	22.23	21.16		1.17		20.90		2.36		1.07		5,897	19,967
SNL-100	25.40	24.23	±0.0762	1.17		23.98	+0.000 /-0.790	2.36		1.07		7,382	22,823
SNL-112	28.58	27.36		1.17		27.05		3.18		1.07		8,667	25,674
SNL-118	30.15	28.83		1.17		28.45		3.18		1.07		9,906	27,090
SNL-125	31.75	30.33		1.17		29.95		3.18		1.07		11,232	28,525
SNL-131	33.32	31.80	±0.1016	1.17	+0.0762 /-0.000	31.29		3.18		1.07		12,630	29,941
SNL-137	34.93	33.25		1.17		32.74		3.18		1.07		14,560	31,380
SNL-143	36.50	34.77		1.17		34.26		3.18		1.07		15,681	32,792
SNL-150	38.10	36.32		1.17		35.81		3.18		1.07		16,848	34,232
SNL-162	41.28	39.24		1.17		38.61	+0.000 /-1.570	3.96		1.07	±0.050	20,861	37,083
SNL-168	42.85	40.82		1.17		40.18		3.96		1.07		21,656	38,499
SNL-175	44.45	42.42		1.17		41.78		3.96		1.07		22,464	39,934
SNL-193	49.20	47.17		1.17		46.53		3.96		1.07		24,866	44,201
SNL-200	50.80	48.77		1.17		48.13		3.96		1.07		25,674	45,641
SNL-218	55.55	53.52		1.17		52.88		3.96		1.07		28,075	49,908
SNL-225	57.15	55.12		1.17		54.48		3.96		1.07		28,883	51,347
SNL-237	60.33	58.29		1.17		57.66		3.96		1.07		30,486	54,199
SNL-250	63.50	61.47		1.17		60.71		3.96		1.07		32,093	57,050
SNL-275	69.85	66.70		1.73		65.94		4.75		1.57		54,716	87,935
SNL-293	74.60	71.45		1.73		70.69		4.75		1.57		58,434	93,919
SNL-300	76.20	73.05		1.73		72.29		4.75		1.57		59,692	95,930
SNL-312	79.38	76.20	±0.1524	1.73	+0.1016 /-0.000	75.31	+0.000 /-1.980	4.75	±0.130	1.57		62,679	99,930
SNL-325	82.55	79.38		1.73		78.49		4.75		1.57		65,185	103,925
SNL-337	85.73	82.55		1.73		81.66		4.75		1.57		67,691	107,925
SNL-350	88.90	85.73		1.73		84.84		4.75		1.57		70,202	111,920
SNL-375	95.25	91.69		2.18		90.68		5.54		1.98		84,240	144,413
SNL-400	101.60	98.04		2.18		97.03		5.54		1.98		89,856	154,038
SNL-425	107.95	104.39		2.18		103.38		5.54		1.98		95,472	163,667
SNL-450	114.30	110.74		2.18		109.73		5.54		1.98		101,088	173,292
SNL-475	120.65	117.09		2.18	+0.127 /-0.000	115.82	+0.000 /-2.360	5.54		1.98		106,704	182,921
SNL-500	127.00	123.44		2.18		121.92		5.54		1.98		112,320	192,550
SNL-550	139.70	135.64		2.62		134.11		6.35		2.36		141,203	254,163
SNL-600	152.40	148.34		2.62		146.69		6.35		2.36		154,038	277,271
SNL-650	165.10	161.04	±0.2032	2.62		159.26	+0.000 /-3.180	6.35		2.36		166,877	300,375
SNL-700	177.80	173.74		2.62		171.83		6.35		2.36		179,711	323,480
SNL-750	190.50	185.93		3.05		184.02		7.14		2.77		216,617	389,305
SNL-800	203.20	198.63		3.05		196.60		7.14		2.77		231,059	415,256

¹ 编号末尾加-304代表材质为不锈钢304

轴用波形弹性挡圈



无特殊说明，所有尺寸单位为毫米

力升零件编号 ¹		槽径	槽宽	轴径	力值	工作高	自由高 ²	波数	双层厚度	单边宽度	偏移
碳钢	不锈钢17-7PH 加后缀	mm	mm	mm	N	mm	mm		mm	mm	
WZW-75	-S17	17.88	3.05	19.05	111.25	2.16	2.92	3	1.07	1.65	无
WZW-87	-S17	20.85	3.45	22.23	133.50	2.16	3.33	3	1.07	1.91	无
WZW-100	-S17	23.88	3.40	25.40	151.30	2.16	3.28	3	1.07	2.16	无
WZW-112	-S17	26.90	3.61	28.58	169.10	2.54	3.48	3	1.27	3.25	无
WZW-125	-S17	29.87	3.81	31.75	178.00	2.54	3.68	3	1.27	3.25	无
WZW-137	-S17	32.79	3.43	34.93	200.25	2.54	3.30	4	1.27	3.25	无
WZW-150	-S17	35.71	3.33	38.10	222.50	2.54	3.20	4	1.27	3.25	无
WZW-162	-S17	38.84	3.63	41.28	244.75	2.79	3.51	4	1.57	4.01	无
WZW-175	-S17	41.91	3.61	44.45	267.00	2.79	3.48	4	1.57	4.01	无
WZW-187	-S17	44.93	3.68	47.63	280.35	2.79	3.56	4	1.57	4.01	无
WZW-200	-S17	47.90	3.81	50.80	289.25	2.79	3.68	4	1.57	4.01	无
WZW-212	-S17	50.88	4.45	53.98	311.50	3.30	4.32	4	1.98	4.78	无
WZW-225	-S17	53.85	4.57	57.15	333.75	3.30	4.45	4	1.98	4.78	无
WZW-237	-S17	56.87	4.57	60.33	356.00	3.30	4.45	4	1.98	4.78	无
WZW-250	-S17	59.94	4.47	63.50	373.80	3.30	4.34	4	1.98	4.78	无
WZW-262	-S17	63.02	4.83	66.68	391.60	3.30	4.60	4	1.98	4.78	无
WZW-275	-S17	66.09	5.64	69.85	418.30	4.32	5.51	4	2.36	5.72	有
WZW-287	-S17	69.11	5.64	73.03	431.65	4.32	5.51	4	2.36	5.72	有
WZW-300	-S17	72.09	5.84	76.20	445.00	4.32	5.72	4	2.36	5.72	有
WZW-312	-S17	75.11	5.97	79.38	458.35	4.32	5.84	4	2.36	5.72	有
WZW-325	-S17	78.13	5.84	82.55	471.70	4.32	5.72	4	2.36	5.72	有
WZW-350	-S17	84.23	6.35	88.90	511.75	4.70	6.22	4	2.82	7.14	有
WZW-362	-S17	87.25	6.48	92.08	520.65	4.70	6.35	4	2.82	7.14	有
WZW-375	-S17	90.22	6.68	95.25	538.45	4.70	6.55	4	2.82	7.14	有
WZW-387	-S17	93.29	6.60	98.43	560.70	4.70	6.48	4	2.82	7.14	有
WZW-400	-S17	96.32	6.93	101.60	578.50	4.70	6.81	4	2.82	7.14	有
WZW-412	-S17	99.54	6.81	104.78	596.30	4.70	6.68	4	2.82	7.14	有
WZW-425	-S17	103.25	6.43	107.95	623.00	4.70	6.30	5	2.82	7.14	有
WZW-450	-S17	109.47	6.63	114.30	667.50	4.70	6.50	5	2.82	7.14	有
WZW-475	-S17	115.57	6.55	120.65	712.00	4.70	6.43	5	2.82	7.14	有
WZW-500	-S17	121.67	6.71	127.00	756.50	4.70	6.58	5	2.82	7.14	有

1 编号末尾加-S17代表材质为不锈钢17-7PH

2 参考尺寸

无耳牌®
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