

SIMART 简灵科技



高性价比

101系列
全能型

耐高压，耐脏污

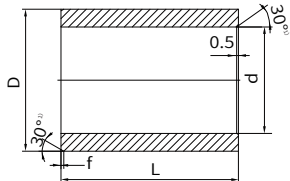
免维护，干运行

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101系列·产品规格

简灵科技工程塑料轴承
High Wear Resistance. Cost Down.

轴套- S型(mm)



倒角f和内径d的关系：

d	Φ1-6	Φ6-12	Φ12-30	Φ>30
f	0.3	0.5	0.8	1.2

注：¹⁾当产品壁厚小于1mm时，倒角为20°。
尺寸符合ISO 3547-1标准，且提供定制服务。

订购编号示例

1 产品代码 101SM-0304-03

2 内径d 03

3 外径D 04

4 长度L 03

1 产品代码	2 d	d 公差 压入 H7 孔后	3 D	4 L
			D	h13
101SM-0103-02	1.5	+0.014 +0.054	3.0	2
101SM-0203-03	2		3.5	3
101SM-02504-05	2.5		4.5	5
101SM-0304-03	3		4.5	3
101SM-0304-05	3		4.5	5
101SM-0304-06	3	+0.020 +0.068	4.5	6
101SM-0405-04	4		5.5	4
101SM-0405-06	4		5.5	6
101SM-0407-05	4		7	5.5
101SM-0406-08	4.5		6	8
101SM-0506-046	5	+0.010 +0.040	6	4.6
101SM-0506-05	5		6	5
101SM-0506-07	5		6	7
101SM-0507-05	5		7	5
101SM-0507-07	5		7	7
101SM-0507-08	5	+0.020 +0.068	7	8
101SM-0507-10	5		7	10
101SM-0607-06	6		7	6
101SM-0607-12	6		7	12
101SM-0607-17	6	+0.010 +0.040	7	17
101SM-0607-17.5	6		7	17.5
101SM-0607-19	6		7	19
101SM-0608-015	6		8	1.5
101SM-0608-025	6		8	2.5
101SM-0608-03	6	+0.020 +0.068	8	3
101SM-0608-04	6		8	4
101SM-0608-05	6		8	5
101SM-0608-055	6		8	5.5
101SM-0608-06	6		8	6
101SM-0608-08	6		8	8
101SM-0608-09	6		8	9.5
101SM-0608-10	6		8	10
101SM-0608-11	6		8	11.8
101SM-0608-13	6		8	13.8
101SM-0708-10	7	+0.013 +0.049	8	10
101SM-0708-19	7		8	19
101SM-0709-08	7		9	8
101SM-0709-09	7		9	9
101SM-0709-10	7		9	10
101SM-0709-12	7	+0.025 +0.083	9	12

1 产品代码	2 d	d 公差 压入 H7 孔后	3 D	4 L
			D	h13
101SM-0809-05	8	+0.013 +0.049	9	5
101SM-0809-06	8		9	6
101SM-0809-08	8		9	8
101SM-0809-12	8		9	12
101SM-0810-05	8		10	5
101SM-0810-06	8	+0.025 +0.083	10	6
101SM-0810-07	8		10	6.8
101SM-0810-08	8		10	8
101SM-0810-10	8		10	10
101SM-0810-12	8		10	12
101SM-0810-13	8		10	13.8
101SM-0810-14	8		10	14
101SM-0810-15	8		10	15
101SM-0810-16	8		10	16
101SM-0810-18	8		10	18
101SM-0810-20	8		10	20
101SM-0810-22	8		10	22
101SM-0810-25	8		10	25
101SM-0812-09	8	+0.040 +0.130	12	9
101SM-0910-12	9	+0.013 +0.049	10	12
101SM-0910-16	9		10	16
101SM-0911-06	9		11	6
101SM-0911-20	9		11	20
101SM-1011-06	10	+0.013 +0.049	11	6
101SM-1011-07	10		11	7
101SM-1011-10	10		11	10
101SM-1011-20	10		11	20
101SM-1011-25	10		11	25
101SM-1011-30	10	+0.025 +0.083	11	30
101SM-1012-04	10		12	4
101SM-1012-045	10		12	4.5
101SM-1012-05	10		12	5
101SM-1012-06	10		12	6
101SM-1012-07	10		12	7
101SM-1012-08	10		12	8
101SM-1012-09	10		12	9
101SM-1012-10	10		12	10
101SM-1012-12	10		12	12
101SM-1012-14	10		12	14
101SM-1012-15	10		12	15

101系列·产品规格

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轴套 - S型(mm)

101系列全能型

1 产品代码	2 d	d公差	3 D	4 L
		压入H7孔后		
101SM-1012-17	10	+0.025 +0.083	12	17
101SM-1012-20	10		12	20
101SM-1013-13	10		13	13.5
101SM-1014-10	10	+0.025 +0.115	14	10
101SM-1014-20	10		14	20
101SM-1016-10	10	+0.040 +0.130	16	10
101SM-1213-047	12	+0.016 +0.059	13	4.7
101SM-1213-10	12		13	10
101SM-1213-12	12		13	12
101SM-1213-15	12	+0.032 +0.102	13	15
101SM-1214-04	12		14	4
101SM-1214-05	12		14	5
101SM-1214-06	12		14	6
101SM-1214-08	12		14	8
101SM-1214-10	12		14	10
101SM-1214-12	12		14	12
101SM-1214-14	12		14	14
101SM-1214-15	12		14	15
101SM-1214-20	12		14	20
101SM-1214-25	12		14	25
101SM-1215-06	12		15	6
101SM-1215-22	12		15	22
101SM-1216-10	12	+0.050 +0.160	16	10
101SM-1216-20	12		16	20
101SM-1315-070	13	+0.032 +0.102	15	7
101SM-1315-075	13		15	7.5
101SM-1315-10	13		15	10
101SM-1315-15	13		15	15
101SM-1315-20	13		15	20
101SM-1315-25	13		15	25
101SM-1416-03	14		16	3
101SM-1416-06	14		16	6
101SM-1416-08	14		16	8
101SM-1416-10	14		16	10
101SM-1416-12	14		16	12
101SM-1416-15	14		16	15
101SM-1416-20	14		16	20
101SM-1416-25	14		16	25
101SM-1416-45	14		16	45
101SM-1516-10	15	+0.016 +0.059	16	10
101SM-1516-15	15		16	15
101SM-1517-04	15	+0.032 +0.102	17	4
101SM-1517-10	15		17	10
101SM-1517-12	15		17	12
101SM-1517-15	15		17	15
101SM-1517-20	15		17	20
101SM-1517-25	15		17	25
101SM-1618-055	16		18	5.5
101SM-1618-08	16		18	8
101SM-1618-10	16		18	10
101SM-1618-12	16		18	12
101SM-1618-13.5	16		18	13.5

1 产品代码	2 d	d公差	3 D	4 L
		压入H7孔后		
101SM-1618-15	16	+0.032 +0.102	18	15
101SM-1618-20	16		18	20
101SM-1618-25	16		18	25
101SM-1618-30	16		18	30
101SM-1618-38.5	16		18	38.5
101SM-1618-50	16		18	50
101SM-1719-15	17		19	15
101SM-1819-15	18	+0.016 +0.059	19	15
101SM-1820-06	18	+0.032 +0.102	20	6
101SM-1820-10	18		20	10
101SM-1820-12	18		20	12
101SM-1820-15	18		20	15
101SM-1820-20	18		20	20
101SM-1820-25	18		20	25
101SM-1820-34	18		20	34
101SM-1820-38	18		20	38
101SM-1820-45	18		20	45
101SM-1822-30	18		22	30
101SM-1922-06	19	+0.040 +0.124	22	6
101SM-1922-28	19		22	28
101SM-1922-35	19		22	35
101SM-2021-20	20	+0.020 +0.072	21	20
101SM-2022-03	20	+0.040 +0.124	22	3
101SM-2022-08	20		22	8
101SM-2022-105	20		22	10.5
101SM-2022-15	20		22	15
101SM-2022-20	20		22	20
101SM-2022-22	20		22	22
101SM-2022-28	20		22	28
101SM-2022-30	20		22	30
101SM-2022-47	20		22	47
101SM-2023-045	20		23	4.5
101SM-2023-10	20		23	10
101SM-2023-15	20		23	15
101SM-2023-20	20		23	20
101SM-2023-24	20		23	24
101SM-2023-25	20		23	25
101SM-2023-30	20		23	30
101SM-2023-35	20		23	35
101SM-2224-08	22		24	8
101SM-2224-10	22		24	10
101SM-2224-12	22		24	12
101SM-2224-15	22		24	15
101SM-2224-17	22		24	17
101SM-2224-20	22		24	20
101SM-2224-30	22		24	30
101SM-2224-48	22		24	48
101SM-2225-15	22		25	15
101SM-2225-20	22		25	20
101SM-2225-25	22		25	25
101SM-2225-30	22		25	30

101系列·产品规格

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High Wear Resistance. Cost Down.



101系列全能型

轴套- S型(mm)

1 产品代码	2 d	d公差	3 D	4 L
		压入H7孔后		
101SM-2225-38.5	22	+0.040 +0.124	25	38.5
101SM-2425-25	24	+0.020 +0.072	25	25
101SM-2427-06	24	+0.040 +0.124	27	6
101SM-2427-15	24		27	15
101SM-2427-20	24		27	20
101SM-2427-24	24		27	24
101SM-2427-25	24		27	25
101SM-2427-30	24		27	30
101SM-2526-23	25	+0.020 +0.072	26	23
101SM-2526-25	25		26	25
101SM-2528-12	25	+0.040 +0.124	28	12
101SM-2528-15	25		28	15
101SM-2528-20	25		28	20
101SM-2528-24	25		28	24
101SM-2528-25	25		28	25
101SM-2528-30	25		28	30
101SM-2528-35	25		28	35
101SM-2528-50	25		28	50
101SM-2630-16	26		30	16
101SM-2730-05	27		30	5
101SM-2832-105	28		32	10.5
101SM-2832-12	28		32	12
101SM-2832-15	28		32	15
101SM-2832-20	28		32	20
101SM-2832-23	28		32	23
101SM-2832-25	28		32	25
101SM-2832-30	28		32	30
101SM-2835-19	28	+0.065 +0.195	35	19
101SM-2835-28	28		35	28
101SM-2933-06	29	+0.040 +0.124	33	6
101SM-3031-05	30	+0.020 +0.072	31	5
101SM-3031-12	30		31	12
101SM-3031-30	30		31	30
101SM-3034-12	30	+0.040 +0.124	34	12
101SM-3034-15	30		34	15
101SM-3034-20	30		34	20
101SM-3034-24	30		34	24
101SM-3034-25	30		34	25
101SM-3034-30	30		34	30
101SM-3034-35	30		34	35
101SM-3034-40	30		34	40
101SM-3034-525	30		34	52.5
101SM-3236-15	32	+0.050 +0.150	36	15
101SM-3236-20	32		36	20
101SM-3236-30	32		36	30
101SM-3236-40	32		36	40
101SM-3539-14	35		39	14
101SM-3539-20	35		39	20
101SM-3539-25	35		39	25
101SM-3539-30	35		39	30

1 产品代码	2 d	d公差	3 D	4 L
		压入H7孔后		
101SM-3539-40	35	+0.050 +0.150	39	40
101SM-3539-50	35		39	50
101SM-3541-50	35		41	50
101SM-3640-20	36		40	20
101SM-3741-20	37		41	20
101SM-3842-25	38		42	25
101SM-4044-10	40		44	10
101SM-4044-16	40		44	16.5
101SM-4044-20	40		44	20
101SM-4044-30	40		44	30
101SM-4044-40	40		44	40
101SM-4044-50	40		44	50
101SM-4044-525	40		44	52.5
101SM-4246-40	42		46	40
101SM-4448-20	44		48	20
101SM-4550-10	45		50	10
101SM-4550-20	45		50	20
101SM-4550-22	45		50	22
101SM-4550-235	45		50	23.5
101SM-4550-30	45		50	30
101SM-4550-38	45		50	38
101SM-4550-40	45	+0.060 +0.180	50	40
101SM-4550-50	45		50	50
101SM-5055-20	50		55	20
101SM-5055-25	50		55	25
101SM-5055-30	50		55	30
101SM-5055-40	50		55	40
101SM-5055-50	50		55	50
101SM-5055-60	50		55	60
101SM-5257-20	52		57	20
101SM-5560-20	55		60	20
101SM-5560-40	55	+0.100 +0.250	60	40
101SM-5560-50	55		60	50
101SM-5560-60	55		60	60
101SM-6065-30	60		65	30
101SM-6065-40	60		65	40
101SM-6065-50	60	+0.060 +0.180	65	50
101SM-6065-60	60		65	60
101SM-6065-70	60		65	70
101SM-6267-35	62		67	35
101SM-6267-72	62		67	72
101SM-6570-30	65		70	30
101SM-6570-50	65		70	50
101SM-6570-104	65		70	104
101SM-6873-60	68		73	60
101SM-7075-60	70		75	60
101SM-7277-24.5	72	+0.060 +0.180	77	24.5
101SM-7277-76	72		77	76
101SM-7580-40	75		80	40
101SM-7580-60	75		80	60
101SM-8085-60	80		85	60
101SM-8085-100	80		85	100

101系列·产品规格

简灵科技工程塑料轴承
High Wear Resistance. Cost Down.



轴套- S型(mm)

1 产品代码	2 d	d公差	3 D	4 L
		压入H7孔后		
101SM-8590-100	85	+0.072 +0.212	90	100
101SM-9095-100	90		95	100
101SM-95100-100	95		100	100
101SM-100105-21.5	100		105	21.5
101SM-100105-30	100		105	30
101SM-100105-32	100		105	32
101SM-100105-100	100		105	100
101SM-105110-100	105		110	100

1 产品代码	2 d	d公差	3 D	4 L
		压入H7孔后		
101SM-110115-100	110	+0.072 +0.212	115	100
101SM-120125-100	120		125	100
101SM-125130-100	125		130	100
101SM-130135-100	130	+0.085 +0.245	135	100
101SM-135140-80	135		140	80
101SM-140145-100	140		145	100
101SM-140145-104	140		145	104
101SM-150155-100	150		155	100

101系列全能型

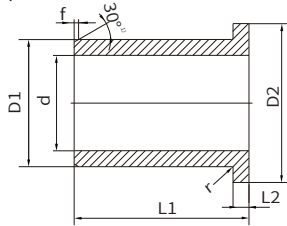
101系列·产品规格

简灵科技工程塑料轴承
High Wear Resistance. Cost Down.



101系列全能型

法兰轴承- F型(mm)



倒角f和内径d的关系：

d	Φ1-6	Φ6-12	Φ12-30	Φ>30
f	0.3	0.5	0.8	1.2

注：”当产品壁厚小于1mm时，倒角为20°
尺寸符合ISO 3547-1标准，且提供定制服务。

订购编号示例 1 产品代码 101FM-0304-02 2 内径d 03 3 外径D 04 4 长度L1 02

1 产品代码	2 d	d 公差 压入 H7 孔后	3 D1	D2	4 L1	L2
			d13	h13	-0.14	
101FM-0304-02	3	+0.014 +0.054	4.5	7.5	2	0.5
101FM-0304-0275	3		4.5	7.5	2.7	0.75
101FM-0304-03	3		4.5	7.5	3	0.75
101FM-0304-05	3		4.5	7.5	5	0.75
101FM-030407-05	3		4.5	7	5	0.75
101FM-04050-04	4	+0.010 +0.040	5	9.5	4	0.5
101FM-04050-06	4		5	9.5	6	0.5
101FM-0405-0255	4	+0.020 +0.068	5.5	9.5	2.5	0.75
101FM-0405-03	4		5.5	9.5	3	0.75
101FM-0405-04	4		5.5	9.5	4	0.75
101FM-0405-06	4		5.5	9.5	6	0.75
101FM-040508-10	4		5.5	8	10	1
101FM-0506-035	5	+0.010 +0.040	6	10	3.5	0.5
101FM-0506-04	5		6	10	4	0.5
101FM-0506-05	5		6	10	5	0.5
101FM-0506-06	5		6	10	6	0.5
101FM-0506-15	5		6	10	15.3	0.5
101FM-0507-03	5	+0.020 +0.068	7	11	3.5	1
101FM-0507-04	5		7	11	4	1
101FM-050715-04	5		7	15	4	1
101FM-0507-05	5		7	11	5	1
101FM-050709-05	5		7	9.5	5	1
101FM-0507-07	5		7	11	7	1
101FM-0507-11	5		7	11	11	1
101FM-0507-145	5		7	11	14.5	1
101FM-0507-30	5		7	11	30	1
101FM-0607-024	6		7	11	2.4	0.5
101FM-0607-045	6	+0.010 +0.040	7	11	4.5	0.5
101FM-0607-06	6		7	11	6	0.5
101FM-0607-10	6	+0.020 +0.068	7	11	10	0.5
101FM-0608-025	6		8	12	2.5	1
101FM-060814-028	6		8	14	2.8	1
101FM-0608-04	6		8	12	4	1
101FM-0608-048	6		8	12	4.8	1
101FM-0608-05	6		8	12	5	1
101FM-0608-06	6		8	12	6	1
101FM-0608-07	6		8	12	7	1
101FM-0608-08	6		8	12	8	1
101FM-0608-10	6		8	12	10	1
101FM-060814-12	6		8	14	12	1
101FM-0608-25	6		8	12	25	1

1 产品代码	2 d	d 公差 压入 H7 孔后	3 D1	D2	4 L1	L2
			d13	h13	-0.14	
101FM-0608-35	6	+0.020 +0.068	8	12	35	1
101FM-0708-017	7		8	12	1.7	0.5
101FM-0708-03	7		8	12	3	0.5
101FM-0708-06	7		8	12	6	0.5
101FM-0708-08	7		8	12	8	0.5
101FM-0709-035	7	+0.013 +0.049	9	15	3.5	1
101FM-0709-06	7		9	15	6	1
101FM-0709-10	7		9	15	10	1
101FM-070919-10	7		9	19	10	1
101FM-0709-12	7		9	15	12	1
101FM-0809-03	8	+0.025 +0.083	10	15	3	0.5
101FM-0809-035	8		10	13	3.5	0.5
101FM-0809-055	8		10	13	5.5	0.5
101FM-0809-08	8		10	13	8	0.5
101FM-0809-12	8		10	13	12	0.5
101FM-0810-03	8	+0.013 +0.049	10	15	3	1
101FM-081018-03	8		10	18	3	1
101FM-0810-04	8		10	15	4	1
101FM-081014-05	8		10	14	5	1
101FM-0810-05	8		10	15	5.5	1
101FM-081014-06	8	+0.025 +0.083	10	14	6	1
101FM-0810-065	8		10	15	6.5	1
101FM-0810-07	8		10	15	7.5	1
101FM-081013-08	8		10	13	8	1
101FM-081014-08	8		10	14	8	1
101FM-0810-09	8		10	15	9.5	1
101FM-0810-10	8		10	15	10	1
101FM-081014-10	8		10	14	10	1
101FM-0810-11	8		10	14	11	1
101FM-081016-11	8		10	16	11.5	1.5
101FM-081012-125	8	+0.040 +0.098	10	12	12.5	1
101FM-0810-15	8		10	15	15	1
101FM-081016-15	8		10	16	15	1.5
101FM-081017-15	8		10	17	15	1
101FM-0810-25	8		10	15	25	1
101FM-0810-30	8	+0.025 +0.083	10	15	30	1
101FM-0812-06	8		12	16	6	2
101FM-081221-08	8		12	21	8	2

101系列·产品规格

简灵科技 工程塑料轴承
High Wear Resistance. Cost Down.



101系列全能型

法兰轴承- F型(mm)

1 产品代码	2d	d 公差		3D1	D2	4 L1	L2	
		压入 H7 孔后						
				d13	h13	-0.14		
101FM-0910-065	9	+0.013		10	15	6.5	0.5	
101FM-0910-17	9	+0.049		10	15	17.5	0.5	
101FM-1011-03	10	+0.013		11	20	3.5	0.5	
		+0.049						
101FM-1011-044	10	+0.013		11	15	4.4	0.5	
101FM-1011-10	10	+0.049		11	15	10	0.5	
101FM-1012-035	10	+0.025 +0.083		12	18	3.5	1	
101FM-1012-04	10			12	18	4	1	
101FM-1012-05	10			12	18	5	1	
101FM-1012-06	10			12	18	6	1	
101FM-101216-06	10			12	18	6	1	
101FM-1012-07	10			12	18	7	1	
101FM-1012-09	10			12	18	9	1	
101FM-101216-09	10			12	16	9	1	
101FM-1012-10	10			12	18	10	1	
101FM-1012-12	10			12	18	12	1	
101FM-101215-12	10			12	15	12	1	
101FM-1012-15	10			12	18	15	1	
101FM-101216-15	10			12	16	15	1	
101FM-1012-17	10			12	18	17	1	
101FM-1112-06	11	+0.016 +0.059		12	16	6	0.5	
101FM-1213-03	12			13	17	3	0.5	
101FM-1213-12	12			13	17	12	0.5	
101FM-121315-12	12			13	15	12	0.5	
101FM-1214-03	12			14	20	3	1	
101FM-121418-04	12	+0.032 +0.102		14	18	4	1	
101FM-1214-05	12			14	20	5	1	
101FM-1214-06	12			14	20	6	1	
101FM-1214-07	12			14	20	7	1	
101FM-121418-08	12			14	18	8	1	
101FM-1214-09	12			14	20	9	1	
101FM-1214-10	12			14	20	10	1	
101FM-121418-10	12			14	18	10	1	
101FM-1214-11	12			14	20	11	1	
101FM-1214-12	12			14	20	12	1	
101FM-121418-12	12			14	18	12	1	
101FM-1214-15	12			14	20	15	1	
101FM-121418-15	12			14	18	15	1	
101FM-1214-17	12			14	20	17	1	
101FM-1214-20	12			14	20	20	1	
101FM-121418-20	12			14	18	20	1	
101FM-1214-24	12			14	20	24	1	
101FM-1214-31	12			14	20	31	1	
101FM-1214-40	12			14	20	40	1	
101FM-1315-06	13	+0.032 +0.102		15	22	6	1	
101FM-1315-08	13			15	22	8	1	
101FM-131522-40	13			15	22	40	1	
101FM-1416-03	14			16	22	3	1	
101FM-1416-04	14			16	22	4	1	
101FM-1416-06	14			16	22	6	1	
101FM-1416-08	14			16	22	8	1	
101FM-1416-10	14			16	22	10	1	
1 产品代码	2d	d 公差		3D1	D2	4 L1	L2	
		压入 H7 孔后						
101FM-1416-12	14	+0.032 +0.102		16	22	12	1	
101FM-1416-17	14			16	22	17	1	
101FM-1416-21	14			16	22	21	1	
101FM-1516-02	15	+0.016 +0.059		16	20	2	0.5	
101FM-1516-025	15			16	20	2.5	0.5	
101FM-1516-03	15			16	20	3	0.5	
101FM-1516-15	15			16	20	15	0.5	
101FM-1517-04	15			17	23	4	1	
101FM-1517-045	15	+0.032 +0.102		17	23	4.5	1	
101FM-1517-05	15			17	23	5	1	
101FM-1517-09	15			17	23	9	1	
101FM-1517-12	15			17	23	12	1	
101FM-1517-17	15			17	23	17	1	
101FM-1517-20	15			17	23	20	1	
101FM-151824-32	15			18	24	32	1.5	
101FM-1618-04	16			18	24	4	1	
101FM-1618-05	16			18	24	5	1	
101FM-1618-060	16			18	24	6	1	
101FM-1618-09	16			18	24	9	1	
101FM-1618-12	16			18	24	12	1	
101FM-1618-16	16			18	24	16	1	
101FM-1618-17	16			18	24	17	1	
101FM-1618-21	16		18	24	21	1		
101FM-1719-09	17	+0.020 +0.072		19	25	9	1	
101FM-1719-16	17			19	25	16	1	
101FM-1719-25	17			19	25	25	1	
101FM-1820-04	18			20	26	4	1	
101FM-1820-06	18			20	26	6	1	
101FM-182022-06	18			20	22	6	1	
101FM-1820-09	18			20	26	9	1	
101FM-1820-11	18			20	26	11	1	
101FM-1820-12	18			20	26	12	1	
101FM-1820-17	18			20	26	17	1	
101FM-1820-22	18	+0.040 +0.124		20	26	22	1	
101FM-1820-30	18			20	26	30	1	
101FM-1820-32	18			20	26	32	1	
101FM-1822-28	18			22	26	28	2	
101FM-2021-035	20			21	26	3.5	0.5	
101FM-2021-15	20			21	25	15	0.5	
101FM-2021-20	20			21	25	20	0.5	
101FM-2023-07	20			23	30	7	1.5	
101FM-202326-07	20			23	26	7	1.5	
101FM-2023-11	20			23	30	11.5	1.5	
101FM-202328-15	20		23	28	15	1.5		
101FM-2023-16	20		23	30	16.5	1.5		
101FM-202329-20	20		23	29	20	1.5		
101FM-2023-21	20		23	30	21.5	1.5		
101FM-202326-21	20		23	26	21.5	1.5		
101FM-2224-25	22		24	30	25	1		
101FM-222529-045	22		25	29	4.5	1.5		
101FM-222530-215	22		25	30	21.5	1.5		
101FM-222530-25	22		25	30	25	1.5		

101系列·产品规格

简灵科技工程塑料轴承
High Wear Resistance. Cost Down.



101系列全能型

法兰轴承- F型(mm)

1 产品代码	2 d	d 公差 压入 H7 孔后	3 D1	D2	4 L1	L2
			d13	h13	-0.14	
101FM-222535-315	22	+0.040 +0.124	25	35	31.5	1.5
101FM-2427-07	24		27	32	7	1.5
101FM-2427-10	24		27	32	10.5	1.5
101FM-2526-25	25	+0.020 +0.072	26	30	25	0.5
101FM-2527-07	25		27	32	7	1
101FM-2527-48	25		27	32	48	1
101FM-252830-10	25	+0.040 +0.124	28	30	10	1.5
101FM-2528-11	25		28	35	11.5	1.5
101FM-2528-16	25		28	35	16.5	1.5
101FM-2528-21	25		28	35	21.5	1.5
101FM-2630-12	26		30	37	12	2
101FM-2730-20	27		30	38	20	1.5
101FM-2830-10	28		30	35	10	1
101FM-283036-31	28		30	36	31	1
101FM-2830-36	28		30	35	36	1
101FM-2830-48	28		30	35	48	1
101FM-283239-20	28		32	39	20	2
101FM-283250-35	28		32	50	35	2
101FM-3031-20	30		31	36	20	0.5
101FM-3031-30	30		31	35	30	0.5
101FM-3032-04	30		32	37	4	1
101FM-3032-12	30		32	37	12	1
101FM-3032-17	30		32	37	17.5	1
101FM-3032-22	30		32	37	22	1
101FM-3034-09	30		34	42	9	2
101FM-303440-10	30		34	40	10	2
101FM-3034-16	30		34	42	16	2
101FM-3034-20	30		34	42	20	2
101FM-3034-26	30		34	42	26	2
101FM-3034-37	30		34	42	37	2
101FM-3236-16	32	+0.050 +0.150	36	40	16	2
101FM-3236-26	32		36	40	26	2
101FM-343850-35	34		38	50	35	2
101FM-3539-058	35		39	47	5.8	2
101FM-3539-07	35		39	47	7	2
101FM-3539-12	35		39	47	12	2
101FM-3539-16	35		39	47	16	2
101FM-3539-26	35		39	47	26	2
101FM-3539-36	35		39	47	36	2
101FM-3842-10	38		42	54	10	2
101FM-3842-22	38		42	54	22	2

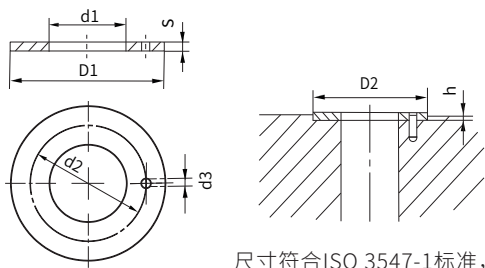
1 产品代码	2 d	d 公差 压入 H7 孔后	3 D1	D2	4 L1	L2
			d13	h13	-0.14	
101FM-4044-07	40	+0.050 +0.150	44	52	7	2
101FM-4044-14	40		44	52	14	2
101FM-4044-20	40		44	52	20	2
101FM-4044-30	40		44	52	30	2
101FM-4044-40	40		44	52	40	2
101FM-4044-50	40		44	52	50	2
101FM-4046-20	40		46	50	20	2
101FM-4246-19	42		46	53	19	2
101FM-4550-25	45		50	58	25	2
101FM-4550-30	45		50	58	30	2
101FM-4550-50	45		50	58	50	2
101FM-5055-07	50		55	63	7	2
101FM-5055-10	50		55	63	10	2
101FM-5055-25	50		55	63	25	2
101FM-5055-40	50		55	63	40	2
101FM-5055-50	50		55	63	50	2
101FM-6065-07	60	+0.060 +0.180	65	73	7	2
101FM-6065-22	60		65	73	22	2
101FM-6065-30	60		65	73	30	2
101FM-6065-50	60		65	73	50	2
101FM-606580-62	60		65	80	62	2
101FM-6570-50	65		70	78	50	2
101FM-7075-50	70		75	83	50	2
101FM-7075-855	70		75	83	85	2
101FM-7580-50	75	+0.072 +0.212	80	88	50	2
101FM-8085-50	80		85	93	50	2.5
101FM-8085-100	80		85	93	100	2.5
101FM-8590-100	85		90	98	100	2.5
101FM-9095-100	90		95	103	100	2.5
101FM-95100-100	95		100	108	100	2.5
101FM-100105-425	100		105	113	42.5	2.5
101FM-100105-100	100		105	113	100	2.5
101FM-110115-100	110	+0.085 +0.245	115	123	100	2.5
101FM-120125-80	120		125	133	80	2.5
101FM-120125-100	120		125	133	100	2.5
101FM-125130-100	125		130	138	100	2.5
101FM-130135-100	130		135	143	100	2.5
101FM-140145-100	140		145	153	100	2.5
101FM-150155-40	150		155	163	40	2.5
101FM-150155-100	150		155	163	100	2.5
101FM-195205240-65	195	+0.100 +0.285	205	240	65	5

101系列·产品规格

简灵科技工程塑料轴承
High Wear Resistance. Cost Down.



止推垫圈- T型(mm)



尺寸符合ISO 3547-1标准，且提供定制服务。

订购编号示例 1 产品代码 101TM-0408-005 2 内径d 04 3 外径D 08 4 厚度S 005

1 产品代码	2 d1	3 D1	4 s	d2	d3	h	D2
	+0.25 0	0 -0.25	0 -0.05	+0.12 -0.12	+0.375 +0.125	+0.20 -0.20	+0.12 0
101TM-0408-005	4	8	0.5	—	—	0.2	8
101TM-0409-006	4	9	0.6	—	—	0.3	9
101TM-0409-016	4	9	1.6	—	—	0.3	9
101TM-0410-005	4	10	0.5	—	—	0.2	10
101TM-0411-005	4	11	0.5	—	—	0.2	11
101TM-0509-006	5	9.5	0.6	—	—	0.3	9.5
101TM-0612-015	6	12	1.5	—	—	1	12
101TM-0615-015	6	15	1.5	—	—	1	15
101TM-0620-015	6	20	1.5	13	1.5	1	20
101TM-0611-010	6.2	11	1	—	—	0.7	11
101TM-0712-005	7	12	0.5	—	—	0.2	12
101TM-0713-005	7	13	0.5	—	—	0.2	13
101TM-0815-005	8	15	0.5	—	—	0.2	15
101TM-0815-015	8	15	1.5	—	—	1	15
101TM-0818-010	8	18	1	—	—	0.7	18
101TM-0818-015	8	18	1.5	13	1.5	1	18
101TM-0818-020	8	18	2	—	—	1.5	18
101TM-0913-010	9	13	1	—	—	0.7	13
101TM-0918-015	9	18	1.5	13.5	1.5	1	18
101TM-1018-005	10	17.8	0.5	—	—	0.2	17.8
101TM-1018-010	10	18	1	—	—	0.7	18
101TM-1018-015	10	18	1.5	—	—	1	18
101TM-1018-020	10	18	2	—	—	1.5	18
101TM-1020-015	10	20	1.5	—	—	0.7	20
101TM-1115-010	11	15	1	—	—	0.7	15
101TM-1127-005	11	27	0.5	—	—	0.2	27
101TM-1224-015	12	24	1.5	18	1.5	1	24
101TM-1230-015	12	30	1.5	—	—	1	30
101TM-1420-015	14	20	1.5	—	—	1	20
101TM-1426-015	14	26	1.5	20	2	1	26
101TM-1519-008	15	19	0.8	—	—	0.5	19
101TM-1522-008	15	22	0.8	—	—	0.5	22
101TM-1524-015	15	24	1.5	19.5	1.5	1	24
101TM-1524-0275	15	24	2.75	—	—	2	24
101TM-1628-010	16	28	1	—	—	0.7	28
101TM-1630-015	16	30	1.5	22	2	1	30
101TM-1832-015	18	32	1.5	25	2	1	32
101TM-2036-015	20	36	1.5	28	3	1	36
101TM-2230-015	22	30	1.5	—	—	1	30
101TM-2238-015	22	38	1.5	30	3	1	38

101系列全能型

101系列·产品规格

简灵科技工程塑料轴承
High Wear Resistance. Cost Down. 

止推垫圈- T型(mm)

1 产品代码	2 d1	3 D1	4 s	d2	d3	h	D2
	+0.25 0	0 -0.25	0 -0.05	+0.12 -0.12	+0.375 +0.125	+0.20 -0.20	+0.12 0
101TM-2442-015	24	42	1.5	33	3	1	42
101TM-2644-015	26	44	1.5	35	3	1	44
101TM-2848-015	28	48	1.5	38	4	1	48
101TM-2835-005	28.5	35.8	0.5	—	—	0.2	35.8
101TM-3246-010	32	45.8	1	—	—	0.7	45.8
101TM-3254-015	32	54	1.5	43	4	1	54
101TM-3862-015	38	62	1.5	50	4	1	62
101TM-4266-015	42	66	1.5	54	4	1	66
101TM-4860-020	48	60	2	—	—	1.5	60
101TM-4874-020	48	74	2	61	4	1.5	74
101TM-5278-020	52	78	2	65	4	1.5	78
101TM-52569-020	52.5	69	2	—	—	1.5	69
101TM-6278-020	62	78	2	—	—	1.5	78
101TM-6290-010	62	90	1	—	—	0.7	90
101TM-6290-020	62	90	2	76	4	1.5	90
101TM-6881-020	68	81	2	—	—	1.5	81
101TM-78114-015	78	114	1.5	—	—	1	114
101TM-80114-015	80.5	114	1.5	—	—	1	114

— 无固定孔设计