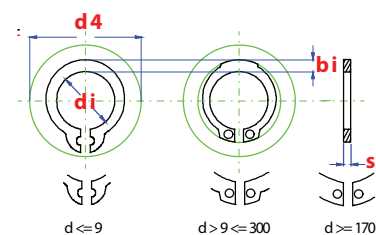


RETAINING RING FOR SHAFTS
CIRCLIPS VOOR ASSEN
CIRCLIPS POUR AXES
SICHERUNGSRINGE FÜR WELLEN



material : Spring steel	materiaal : Veerstaal	matière : Acier ressort	Werkstoff : Federstahl
type : standard	type : standaard	type : standard	Typ : normalmass
surface : plain	oppervlak : blank	surface : brut	Oberfläche : roh

Technical properties | Technische gegevens | Données techniques | Technische Daten

D	OLD CODE	NEW CODE	EAN	BOX	bi env.	di max.	d4 max.	s max.	weight
3	00471,003 S	00047100000303	5410439029896	200	0.8	2.74	7	0.4	0.017
4	00471,004 S	00047100000403	5410439029919	200	0.9	3.74	8.6	0.4	0.022
5	00471,005 S	00047100000503	5410439029933	200	1.1	4.74	10.3	0.6	0.066
6	00471,006 S	00047100000603	5410439029957	200	1.3	5.64	11.7	0.7	0.084
7	00471,007 S	00047100000703	5410439029971	200	1.4	6.56	13.5	0.8	0.121
8	00471,008 S	00047100000803	5410439029995	200	1.5	7.46	14.7	0.8	0.158
9	00471,009 S	00047100000903	5410439030014	200	1.7	8.46	16	1	0.3
10	00471,010 S	00047100001003	5410439030038	200	1.8	9.4	17	1	0.34
11	00471,011 S	00047100001103	5410439030052	200	1.8	10.3	18	1	0.41
12	00471,012 S	00047100001203	5410439030076	200	1.8	11.1	19	1	0.5
13	00471,013 S	00047100001303	5410439030090	200	2	12	20.2	1	0.53
14	00471,014 S	00047100001403	5410439030113	200	2.1	13	21.4	1	0.64
15	00471,015 S	00047100001503	5410439030137	200	2.2	13.9	22.6	1	0.67
16	00471,016 S	00047100001603	5410439030151	200	2.2	14.8	23.8	1	0.7
17	00471,017 S	00047100001703	5410439030175	200	2.3	15.8	25	1	0.82
18	00471,018 S	00047100001803	5410439030199	200	2.4	16.6	26.2	1.2	1.11
19	00471,019 S	00047100001903	5410439030212	200	2.5	17.6	27.2	1.2	1.22
20	00471,020 S	00047100002003	5410439030236	200	2.6	18.63	28.4	1.2	1.3
21	00471,021 S	00047100002103	5410439030243	200	2.7	19.63	29.6	1.2	1.42
22	00471,022 S	00047100002203	5410439030267	200	2.8	20.63	30.8	1.2	1.5
24	00471,024 S	00047100002403	5410439030298	200	3	22.31	33.2	1.2	1.77
25	00471,025 S	00047100002503	5410439030311	200	3	23.31	34.2	1.2	1.9
26	00471,026 S	00047100002603	5410439030335	100	3.1	24.31	35.5	1.2	1.96
28	00471,028 S	00047100002803	5410439030366	100	3.2	26.11	37.9	1.5	2.92
29	00471,029 S	00047100002903	5410439030373	100	3.4	27.11	39.1	1.5	3.2
30	00471,030 S	00047100003003	5410439030397	100	3.5	28.11	40.5	1.5	3.31
32	00471,032 S	00047100003203	5410439030427	100	3.6	29.81	43	1.5	3.54
34	00471,034 S	00047100003403	5410439030441	100	3.8	31.75	45.4	1.5	3.8
35	00471,035 S	00047100003503	5410439030465	100	3.9	32.45	46.8	1.5	4
36	00471,036 S	00047100003603	5410439030472	100	4	33.45	47.8	1.75	5
38	00471,038 S	00047100003803	5410439030502	100	4.2	35.45	50.2	1.75	5.62



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Technical properties | Technische gegevens | Données techniques | Technische Daten

D	OLD CODE	NEW CODE	EAN	BOX	bi env.	di max.	d4 max.	s max.	weight
40	00471,040 S	00047100004003	5410439030533	100	4.4	36.89	52.6	1.75	6.03
42	00471,042 S	00047100004203	5410439030564	100	4.5	38.89	55.7	1.75	6.5
45	00471,045 S	00047100004503	5410439030595	100	4.7	41.89	59.1	1.75	7.5
48	00471,048 S	00047100004803	5410439030625	100	5	44.89	62.5	1.75	7.9
50	00471,050 S	00047100005003	5410439030649	100	5.1	46.19	64.5	2	10.2
52	00471,052 S	00047100005203	5410439030656	50	5.2	48.19	66.7	2	11.1
55	00471,055 S	00047100005503	5410439030687	50	5.4	51.26	70.2	2	11.4
56	00471,056 S	00047100005603	5410439030694	50	5.5	52.26	71.6	2	11.8
58	00471,058 S	00047100005803	5410439030717	50	5.6	54.26	73.6	2	12.6
60	00471,060 S	00047100006003	5410439030731	50	5.8	56.26	75.6	2	12.9
62	00471,062 S	00047100006203	5410439030748	50	6	58.26	77.8	2	14.3
63	00471,063 S	00047100006303	5410439030755	50	6.2	59.26	79	2	15.9
65	00471,065 S	00047100006503	5410439030762	50	6.3	61.26	81.4	2.5	18.2
68	00471,068 S	00047100006803	5410439030786	50	6.5	63.96	84.8	2.5	21.8
70	00471,070 S	00047100007003	5410439030793	50	6.6	65.96	87	2.5	22
72	00471,072 S	00047100007203	5410439030809	50	6.8	67.96	89.2	2.5	22.5
75	00471,075 S	00047100007503	5410439030816	50	7	70.96	92.7	2.5	24.6
78	00471,078 S	00047100007803	5410439030830	50	7.3	73.96	96.1	2.5	26.2
80	00471,080 S	00047100008003	5410439030847	50	7.4	74.96	98.1	2.5	27.3
82	00471,082 S	00047100008203	5410439030854	50	7.6	76.96	100.3	2.5	31.2
85	00471,085 S	00047100008503	5410439030861	50	7.8	79.96	103.3	3	36.4
90	00471,090 S	00047100009003	5410439030892	25	8.2	85.04	108.5	3	44.5
95	00471,095 S	00047100009503	5410439030915	25	8.6	90.04	114.8	3	49
100	00471,100 S	00047100010003	5410439030939	25	9	95.04	120.2	3	53.7
105	00471,105 S	00047100010503	5410439030946	10	9.3	98.54	125.8	4	80
110	00471,110 S	00047100011003	5410439030953	10	9.6	103.54	131.2	4	82
115	00471,115 S	00047100011503	5410439030960	10	9.8	108.54	137.3	4	84
120	00471,120 S	00047100012003	5410439030977	10	10.2	113.54	143.1	4	86
125	00471,125 S	00047100012503	5410439030984	10	10.4	118.54	149	4	90
130	00471,130 S	00047100013003	5410439030991	5	10.7	123.63	154.4	4	100
135	00471,135 S	00047100013503	5410439031004	5	11	128.63	159.8	4	104
140	00471,140 S	00047100014003	5410439031011	5	11.2	133.63	165.2	4	110
145	00471,145 S	0004710001453	5410439031028	5	11.5	138.63	170.6	4	115
150	00471,150 S	00047100015003	5410439031035	5	11.8	142.63	177.3	4	120