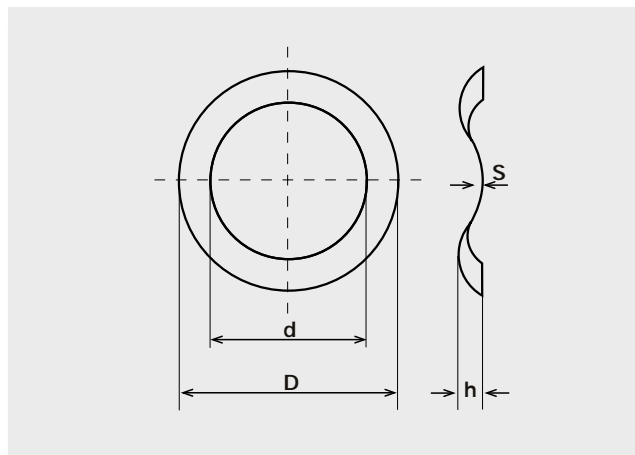


Anelli elastici di compensazione per cuscinetti a sfere

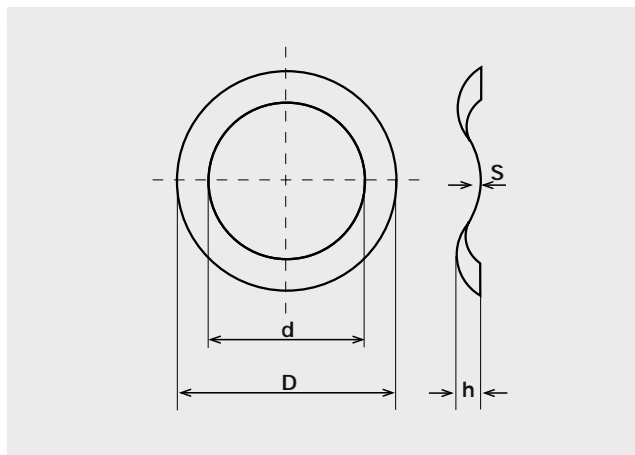
Split rings of compensation
for ball bearings



Codice Code	Tipo Type	Ø esterno cuscinetto Ø External bearing	D	d	s	h	Numero delle onde Number of waves	Costante della molla (Kg/mm) (± 20%) Spring constant	Carico P Max Kg. (±20%) Load P max
0651 AC	10	10	9.8	6.2	0.2	1.2	3	2.44	2.44
0652 AC	13	13	12	7.2	0.2	1.4	3	8.40	10.08
0653 AC	16	16	15.8	10.5	0.3	1.5	3	16.50	19.80
0653 AC	16a	16	15.8	10.5	0.15	1.35	3	8.12	8.12
0654 AC	18	18	17	12	0.3	1.5	3	25	30
0655 AC	19	19	18.8	11.4	0.3	1.6	3	14.80	19.04
0655 AC	19a	19	18.8	13.2	0.2	1.6	3	3.60	5.04
0656 AC	22	22	21.8	14	0.3	1.6	3	13.40	17.42
0656 AC	22a	22	21.8	15.8	0.2	1.6	3	2.86	4.00
0656 AC	22h	22	21.1	15	0.3	3	3	3.04	8.5
0657 AC	24	24	23.8	17.5	0.3	1.7	3	6.98	9.87
0657 AC	24a	24	23.8	17.5	0.2	1.7	3	3.10	4.65
0658 AC	26	26	25.8	19.3	0.3	1.7	3	5.80	8.12
0658 AC	26a	26	25.8	19.3	0.5	1.7	3	27.5	33
0659 AC	28	28	27.8	21	0.3	1.7	3	4.37	6.12
0659 AC	28a	28	27.8	21	0.5	1.7	3	23	33
0660 AC	30	30	29.7	22.5	0.3	1.8	3	4.00	6.00
0660 AC	30a	30	29.7	22.5	0.2	1.7	3	10.66	16
0660 AC	30b	30	29.7	22.5	0.5	2	3	25.33	38
0660 AC	30c	30	29.7	22.5	0.4	1.6	3	8.00	9.60
0661 AC	32	32	31	26.5	0.4	2	3	3.50	5.60
0661 AC	32a	32	31.7	26.5	0.4	2	3	5.10	8.16
0661 AC	32b	32	31.7	24.5	0.35	2.2	3	4.32	7.90
0661 AC	32e	32	31.7	26.5	0.5	2.4	3	7.56	14.36
0662 AC	35a	35	34.5	24.5	0.5	2.5	4	34.5	69.00
0662 AC	35b	35	34.5	28	0.5	3	3	8.2	20.50
0662 AC	35c	35	34.9	25	0.3	2	4	11.40	19.38
0662 AC	35e	35	34.5	28	0.4	3	3	3.85	10.00
0663 AC	37	37	36.4	30	0.5	2.5	4	18	36.00
0663 AC	37a	37	36.4	30	0.3	2.5	4	13.63	30
0664 AC	40	40	39.1	33	0.5	3	4	14.60	36.50
0664 AC	40a	40	39.1	33	0.5	4	4	11.42	40
0664 AC	40b	40	39.8	33.3	0.3	3	4	4.45	12.01

Anelli elastici di compensazione per cuscinetti a sfere

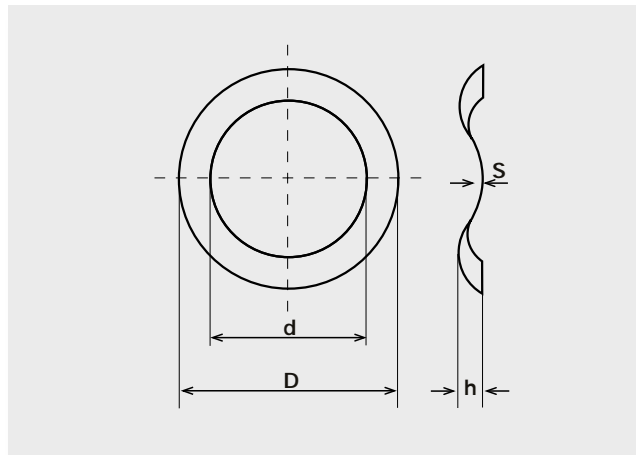
Split rings of compensation
for ball bearings



Codice Code	Tipo Type	Ø esterno cuscinetto Ø External bearing	D	d	s	h	Numero delle onde Number of waves	Costante della molla (Kg/mm) (± 20%) Spring constant	Carico P Max Kg. (±20%) Load P max
0664 AC	40d	40	39.1	33	0.4	2.7	4	7.00	16.24
0665 AC	42	42	40	30	0.5	3	4	7.5	18.75
0665 AC	42d	42	41	34.5	0.35	3	4	4.90	13.00
0666 AC	47a	47	45	37	0.5	3	4	13.60	34.00
0666 AC	47b	47	46.5	40	0.5	3	4	9.50	23.75
0666 AC	47c	47	46.9	37	0.5	2	4	18.80	28.20
0666 AC	47e	47	46.5	40	0.4	3	4	5.40	14.00
0666 AC	47f	47	45	37	0.5	3	5	29.00	72.00
0667 AC	52a	52	51	42	0.5	3.5	5	21.40	64.20
0667 AC	52b	52	51.8	41	0.5	2	4	13.60	20.40
0667 AC	52c	52	51.8	41	0.3	1.9	4	3.02	4.53
0667 AC	52d	52	51	42	0.4	3.5	4	5.16	16.00
0667 AC	52f	52	51.8	41	0.4	2.0	4	7.05	11.35
0667 AC	52g	52	51.8	41	0.4	4.0	4	7.05	25.40
0667 AC	52h	52	51	44	0.4	3.5	4	9.67	30
0668 AC	55	55	54.8	46.9	0.5	2.0	4	6.65	9.98
0668 AC	55a	55	54.8	46.9	0.5	3.5	4	5.80	17.40
0669 AC	62	62	61	51	0.5	3.5	5	12.60	37.80
0669 AC	62a	62	61	51	0.5	4	4	6.33	22.16
0669 AC	62b	62	61.9	50	0.5	4	4	8.25	28.88
0669 AC	62d	62	61	51	0.4	3.5	4	5.80	18.00
0669 AC	62g	62	61	51	0.6	3.5	5	28.00	81.20
0670 AC	68	68	67.5	55	0.6	4	4	11.20	38.00
0671 AC	72	72	71	61	0.5	3.5	5	15.20	45.60
0671 AC	72a	72	71	61	0.5	4	4	3.83	13.40
0671 AC	72b	72	71.8	58	0.6	4	4	10.60	36.04
0671 AC	72d	72	71	61	0.4	3.5	5	6.46	20.00
0671 AC	72g	72	71	61	0.8	4	5	38	121.60
0672 AC	75	75	74.8	66	0.6	4	4	4.60	15.60
0673 AC	80	80	79	71	0.6	3.5	6	21.50	62.35
0673 AC	80a	80	79	71	1.0	4	6	39.20	141.12
0673 AC	80b	80	79.8	64	0.7	4	4	14.30	47.20
0673 AC	80c	80	79	71	0.5	3.5	5	7.35	22.00

Anelli elastici di compensazione per cuscinetti a sfere

Split rings of compensation for ball bearings



Codice Code	Tipo Type	Ø esterno cuscinetto Ø External bearing	D	d	s	h	Numero delle onde Number of waves	Costante della molla (Kg/mm) (± 20%) Spring constant	Carico P Max Kg. (±20%) Load P max
0673 AC	80f	80	79	71	0.8	6	6	40	128.00
0674 AC	85	85	84	74	1.0	4	6	80.50	239.00
0674 AC	85a	85	84	74	0.6	3.5	6	18.60	53.90
0674 AC	85b	85	84.8	70	0.8	4	6	71.87	230
0674 AC	85c	85	84	74	0.5	3.6	5	8.70	27.00
0675 AC	90a	90	89	79	0.6	3.5	6	15.00	43.50
0675 AC	90b	90	89.8	72	0.8	4	4	19.05	60.96
0675 AC	90c	90	89	79	0.5	3.5	6	10.00	30.00
0676 AC	100	100	99.8	82	1.0	4	6	100	300
0676 AC	100a	100	99	89	0.6	3.5	6	16.5	47.90
0676 AC	100b	100	99.8	82	0.9	4	4	30.96	96
0676 AC	100c	100	99	89	0.5	4	6	10	35.00
0677 AC	110	110	109	90	1.0	4.0	4	17.90	53.70
0677 AC	110b	110	109	99	0.6	4.5	7	15.50	60.00
0677 AC	110c	110	109	99	0.7	4.5	7	22.50	85.50
0677 AC	110e	110	109	99	1.0	5.0	7	75	300
0678 AC	120	120	119	104	0.8	4.0	6	23.70	75.84
0679 AC	130	130	129	110	0.8	4.0	6	29.30	90.58
0680 AC	140	140	139	121	0.9	4.0	6	26.40	81.84
0681 AC	150	150	149	126	0.9	4.0	6	29.45	91.30
0682 AC	160	160	159	137	1	4.0	6	30.70	92.10
0683 AC	170	170	169	147	1	4	6	37.14	130

