


Turnbuckle Components

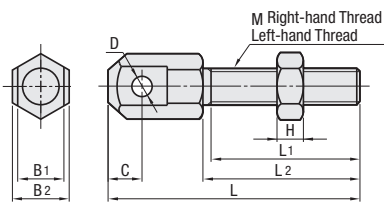
Standard & Long / Threaded / Tapped

Turnbuckles Components—Standard & Long



RoHS10

Type			Parts	Material	Surface Treatment	Hardness
Standard Right-Hand Thread	Standard Left-Hand Thread	Long Right-Hand Thread				
SRC-R	SRC-L	LSRC-R	Main Body	1045 Carbon Steel or Equivalent	Black Oxide	35-40 HRC~
			Nut	1018 Carbon Steel or Equivalent		
SRCS-R	SRCS-L	—	Main Body	303 Stainless Steel or Equivalent	—	—
			Nut	—	—	—



Standard

Type	Part Number	Applicable Roller Chain	M (Coarse)	L ₁	L ₂	L	C	D	B ₁	B ₂	H	Max. Load (kN)		Mass (g)
												SRC-R / L	SRCS-R / L	
		15	3	10	12	20.6	2.2	1.7	3.4	6	1.8	0.44	—	2.8
		*25	4	16.5	18	28.2	3	2.4	4.8	7	2.4	0.78	0.68	5
		*35	6	23.5	25	40	4.5	3.7	7.4	10	3.6	1.96	1.57	12
		*40	8	31	33	52.5	6	4	11.2	13	5	3.53	2.84	30
		*50	10	39	41	65	7.5	5.2	13.8	17	6	5.68	4.51	60
		60	12	47	49	78	9	6	17.8	19	7	8.23	6.57	100
		80	16	57	60	98	12	8	22.6	24	10	15.4	12.3	210


① 15 is not available for SRCS-R. SRCS-L is available for sizes marked with * only.

Long

Type	Part Number	Applicable Roller Chain Nominal	M (Coarse Thread)	L ₁	L ₂	L	C	D	B ₁	B ₂	H	Max. Load (kN)	Mass (g)
		25	6	35	38	48.2	3	2.4	4.8	7	3.6	0.78	11
		35	8	50	54	69	4.5	3.7	7.4	10	5	1.96	27
		40	10	60	64.5	84	6	4	11.2	13	6	3.53	56
		50	12	65	71	95	7.5	5.2	13.8	17	7	5.68	94
		60	16	100	106	135	9	6	17.8	19	10	8.23	218
		80	20	119	127	165	12	8	22.6	24	12	15.4	414

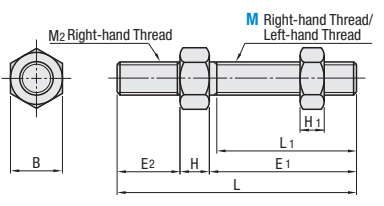
① Please check the Allowable Tension of the paired chain.

Turnbuckles Components—Threaded



RoHS10


Type			Parts	Material	Surface Treatment	Hardness
Threaded Type Right-Hand Thread	Threaded Type Left-Hand Thread	Threaded Type Right-Hand Thread				
HSB-R	HSB-L	—	Main Body	1045 Carbon Steel or Equivalent	Black Oxide	35-40 HRC~
			Nut	1018 Carbon Steel or Equivalent		



Threaded

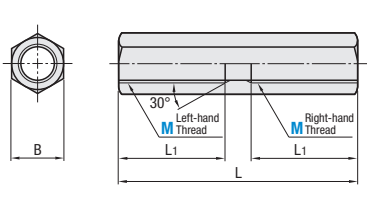
Type	Part Number	M (Coarse)	L ₁	E ₁	M ₂	E ₂	H	H ₁	L	B	Mass (g)
		4	16.5	18	M 4	8	3.2	2.4	29.2	7	4
		6	23.5	25	M 6	12	5	3.6	42	10	10
		8	31	33	M 8	16	6.5	5	55.5	13	25
		10	39	41	M10	20	8	6	69	17	45
		12	47	49	M12	24	10	7	83	19	80
		16	57	60	M16	32	13	10	105	24	170

Turnbuckles Components—Tapped



RoHS10

Type Tapped	Material	Surface Treatment
SJN	12L13 Carbon Steel	Black Oxide
SJNS	303 Stainless Steel	—



Tapped

Type	Part Number	M (Coarse)	L	L ₁	B	Mass (g)	Available Types	
							SJN	SJNS
		3	22	9	6	4	•	—
		4	33	14	7	8	•	—
		*6	43	19	10	20	•	•
		*8	55	25	13	45	•	•
		*10	67	31	17	95	•	•
		12	81	38	19	130	•	—
		16	95	45	24	260	•	—

① SJNS is available for sizes marked with * only.

Part Number Example


Part Number

SRC-R40
HSB-R8
SJN10

Electroconductive Rubber Feet with Collar

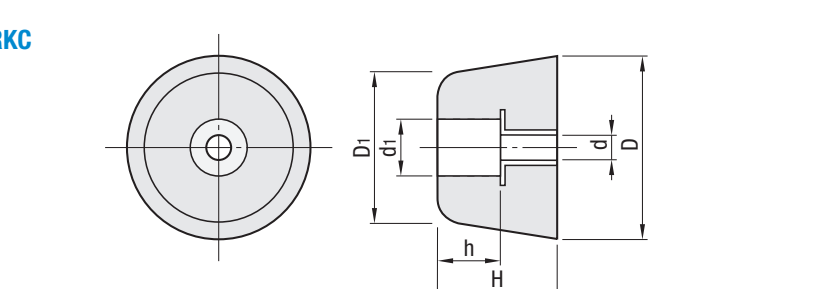
Collar inserted into the rubber feet saves effort for height adjustment when fixed.

Electroconductive Rubber Feet with Collar



RoHS10

ECRKC




Material: Main Body: Conductive NBR Nitrile Rubber
Collar: Low Carbon Steel-E-SD Equivalent
Surface Treatment: Trivalent Chromate

① Threads with the same diameter as the d dimensions may be used. (The d dimensions have positive tolerance)

Type	Part Number	No.	H	h	D	D ₁	d	d ₁	Allowable Load (N)	Pcs / Pkg
		15	9	4	15	14	3	6	70	16
		20	12	7	20	16	3	6	160	12
		30	19	10	29	23	4	9	230	4
		3225	25	13	32	27	5	14	335	4
		3520	20	8	35	29	5	14	420	4

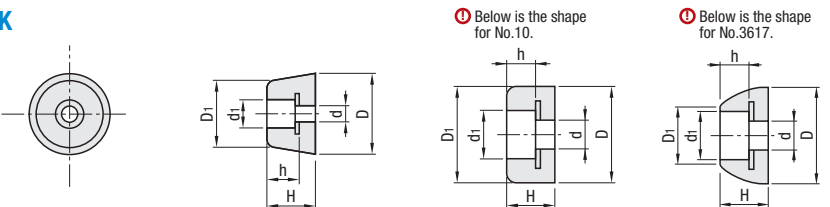
Highly conductive rubber feet are excellent for static electricity prone desktop equipment.

Electroconductive Rubber Feet



RoHS10

ECRK



Material: Main Body: Conductive NBR Nitrile Rubber
Washer: 304 Stainless Steel

① Below is the shape for No.10. ② Below is the shape for No.3617.

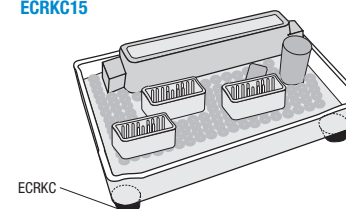
① Threads with the same diameter as the d dimensions may be used. (The d dimensions have positive tolerance)

Type	Part Number	No.	H	h	D	D ₁	d	d ₁	Allowable Load (N)	Pcs. per Pkg.	Available Types		
											1-2 pkg(s).	3-4 pkgs.	5 pkgs. or More
		10	5	3	10	10	3	5	98	24	•	•	•
		15	8	5	15	14	3	6	147	16	•	•	•
		16	10	5	16	14	3	6	147	12	•	•	•
		18	11	7	18	15	4	7	147	12	•	•	•
		20	12	7	20	16	4	7	196	12	•	•	•
		24	10	5	24	19	4	9	196	4	•	•	•
		26	15	10	26	20	4	10	294	4	•	•	•
		30	19	10	30	24	4	14	294	4	•	•	•
		3225	25	9	32	28	5	14	490	4	•	•	•
		3617	17	9	36	20	6	17	147	4	•	•	•

Part Number Example

Part Number

ECRKC3225
ECRKC15



Feature

- Highly conductive rubber feet made of rubber with a Specific Volume Conductivity of 1002Ω-cm.
- Excellent for static sensitive applications such as desktop assembly of electronic components and PC boards.

Characteristic Value

Item	Unit	Value
Specific Gravity	—	1.35
Hardness	Shore A	65
Elongation	%	500
Tensile Strength	MPa	8.1
Specific Volume Resistivity	Ω-cm	100

① Measuring Method: JIS K 6301
② The above values are not guaranteed values but an example of measured values.