

Other Small Parts & Magnet Product Brands

continued

Small Parts / Magnets

- Himeno Precision Works
- Seiki Works
- Katayama Chain
- Nankai
- Iwata Denko
- Taiyo Stainless Steel
- Heiwa Hatsujo
- Sunco
- Nippon Chemical Screw
- Sowa
- Takigen
- Gosho Works
- Nabeya Bi-tech Kaisha (NBK)
- Nissan Screw
- Trusco Nakayama
- Hirosugi
- Accurate
- Recoil
- Japan Drive It
- KKV
- Tokai
- Nippon Sprew
- Precision Tsugami
- Bohsei
- Sel Japan
- Magna
- Hikari
- Kanetec
- Ohkita
- KSSC
- Ochiai
- Nissa Chain
- Yahata Neji
- Mizumoto Machine Manufacturing
- Maruki Hardware
- Samini
- Fujiwara
- Shinsei Hatsujo

Small Hooks, L-Shaped (Includes Cut Anchor) Mizumoto Machine Manufacturing	Weight Hooks Mizumoto Machine Manufacturing	Stainless Steel Pad Eyes B-1269 Takigen	L-Shaped Hooks Mizumoto Machine Manufacturing
Sheet Eye Straps Mizumoto Machine Manufacturing	Snap Hooks Type A Mizumoto Machine Manufacturing	Press Wire Clips (Stainless Steel) Mizumoto Machine Manufacturing	Stainless Steel, Embedded, Rope Hooks B-1882 Takigen
Heavy Duty Long Shackles Yahata Neji	Grand Hooks Mizumoto Machine Manufacturing	Plate Shackles Mizumoto Machine Manufacturing	

Parallel Keys

Parallel Keys

KED Stainless Steel
KEDS Stainless Steel
KEDH Hardened Type

KES Stainless Steel
KESS Stainless Steel
KESH Hardened Type

KEG Stainless Steel
KEGS Stainless Steel
KEGH Hardened Type

L	Tolerance
Min.-10	0 -0.15
11-18	0 -0.18
19-30	0 -0.21
31-50	0 -0.25
51-80	0 -0.30
81-120	0 -0.35
121-180	0 -0.40
181-250	0 -0.46
251-300	0 -0.52

L Dimension Selectable	Type			Material	Tensile Strength
	KED	KES	KEG		
	KEDS	KESS	KEGS	1045 Carbon Steel Equivalent	600 N/mm ² or More
	KEDH	KESH	KEGH	316 Stainless Steel	600 N/mm ² or More
				1045 Carbon Steel Equivalent 25-30 HRC min.	700 N/mm ² or More

Ⓢ Hardened Type has an engraved mark for identification.
JISB1301-1996 (New JIS Standard)

Part Number		L										H Tolerance		C										
Type	B _{10g}	6	8	10	15	20	25	30	35	40	45	50	55	60	65	70	80	90	100	110				
Stainless Steel	2	0	6	8	10	15	20																	
	3	-0.025	6	8	10	12	15	16	18	20	25	30												
	4	0	8	10	12	15	16	18	20	25	30	35	40	45	50									
	5	-0.030	10	12	15	16	18	20	22	25	28	30	32	35	40	45	50	55	60					
	6	0	10	12	15	16	18	20	22	25	28	30	32	35	40	45	50	55	60					
	7	0			15	20	22	25	28	30	32	35	40	45	50	60	70							
	8	-0.036	10	12	15	16	18	20	22	25	28	30	32	35	40	45	50	55	60	65	70	80	85	90
	10	0			15	16	18	20	25	30	35	40	45	50	55	60	65	70	80	85	90			
	12	0				20	25	30	35	40	45	50	55	60	65	70	80	85	90					
	14	0						30	35	40	45	50	55	60	65	70	80	85	90					
	15	-0.043						30	35	40	45	50	55	60	70	80	90							
	16	0							40	45	50	55	60	70	80	90	100							
	18	0								40	45	50	55	60	70	80	90	100	110					

Part Number		L										H Tolerance		C						
Type	B _{10g}	8	10	12	15	16	20	25	30	32	35	40	45	50	55	60	70	80	90	100
Hardened Type	4	0	8	10	12	15	16	20	25	30										
	5	-0.030	10	12	15	16	20	25	26	28	30	32	35	40	45	50				
	6	0	10	15	16	20	25	26	28	30	32	35	40	45	50					
	7	0			15	20	25	26	28	30	32	35	40	45	50					
	8	-0.036			15	20	25	26	28	30	32	35	40	45	50					
	10	0			15	20	25			30	35	40	45	50						
12	-0.043				20	25			30	35	40	45	50							

Part Number Example

Part Number	-	L
KED6	-	30
KESH6	-	30

Alteration	Code	Spec.																																
Full Length	LC	Specifies L dimension in 1mm increment.																																
	LC	<table border="1"> <thead> <tr> <th>B</th> <th>LC Range</th> <th>B</th> <th>LC Range</th> </tr> </thead> <tbody> <tr><td>2</td><td>5-20</td><td>10</td><td>15-80</td></tr> <tr><td>3</td><td>6-30</td><td>12</td><td>20-80</td></tr> <tr><td>4</td><td>8-50</td><td>14</td><td>25-90</td></tr> <tr><td>5</td><td>8-50</td><td>15</td><td>25-90</td></tr> <tr><td>6</td><td>10-60</td><td>16</td><td>35-100</td></tr> <tr><td>7</td><td>15-60</td><td>18</td><td>35-110</td></tr> <tr><td>8</td><td>15-80</td><td></td><td></td></tr> </tbody> </table>	B	LC Range	B	LC Range	2	5-20	10	15-80	3	6-30	12	20-80	4	8-50	14	25-90	5	8-50	15	25-90	6	10-60	16	35-100	7	15-60	18	35-110	8	15-80		
B	LC Range	B	LC Range																															
2	5-20	10	15-80																															
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