

Height Adjusting Blocks for Miniature Linear Guides

Standard Rail Type

Height Adjusting Blocks for Linear Guides – Standard Rail Type

RoHS10

Application Example

Type		Material	Surface Treatment
Datum Side	Free Side		
GETA	GETE	1045 Carbon Steel or Equivalent	Electroless Nickel Plating
AGETA	AGETE	Aluminum Alloy	Clear Anodize

Datum Side

Free Side

Details of O Part

Type	Part Number	L Selectable	T 1mm Increment	C	K	Q	N	P	N ₁	P ₁	Tapped Holes M	S Through + Counterbore Holes		
	(Slide Guide H Dimension) No.											d	G	h
GETA AGETA GETE AGETE	8	40 55 70 85 100 115 130	10–60	7	2	1	5	15	12.5	15	M2	3.5	6	3.5
	10	55 75 95 115 135 155 175 195 215 235 255 275		9	3	1.5	7.5	20	17.5	20	M3	4.5	8	4.5
	13	70 95 120 145 170 195 220 245 270 295 320 345 370 395		12	3	2	10	25	22.5	25	M3	4.5	8	4.5
	16	110 150 190 230 270 310 350 390 430 470		15	3	3	15	40	35	40	M3	5.5	9.5	5.5
	20	160 220 280 340 400 460		20	3	4	20	60	50	60	M5	6.5	11	6.5

ⓘ When T≤Mx4, the pilot holes for tapping go through.

Part Number Example

Part Number

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L

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T

GETA10 - 115 - 20

Application Example

Applicable Linear Guides
Compatible with Miniature Linear Guides L Selectable Types P610–626.

- ⓘ Not applicable to:
- L420 or more for H13
 - L510 or more for H16
 - L520 or more for H20

Number of Holes

No.	L	M Number of Holes	S Number of Holes
8	40	3	2
	55	4	3
	70	5	4
	85	6	5
	100	7	6
	115	8	7
	130	9	8
	155	3	2
	175	4	3
	195	5	4
10	115	6	5
	135	7	6
	155	8	7
	175	9	8
	195	10	9
	215	11	10
	235	12	11
	255	13	12
	275	14	13
	70	3	2
13	95	4	3
	120	5	4
	145	6	5
	170	7	6
	195	8	7
	220	9	8
	245	10	9
	270	11	10
	295	12	11
	320	13	12
16	345	14	13
	370	15	14
	395	16	15
	110	3	2
	150	4	3
	190	5	4
	230	6	5
	270	7	6
	310	8	7
	350	9	8
20	390	10	9
	430	11	10
	470	12	11
	160	3	2
	220	4	3
	280	5	4
	340	6	5
	400	7	6
	460	8	7

Linear Guide

Stopper Bolts / Block Stopper Plates / Rail Mounting Hole Caps / Adjustment Units

Linear Guides – Stopper Bolts

RoHS10

Type	Material
SBLT	303 Stainless Steel
SBLTJ	Knurled Head Urethane (Shore A90) Threaded Section 304 Stainless Steel

Application Example

Part Number		L	A	D	B		t	
Type	M (Coarse)				SBLT	SBLTJ	SBLT	SBLTJ
SBLT SBLTJ	3	8	10	12	6	8	10	5.5
	4	10	12	15	7	10	15	2.5
	5	16	18	20	8.5	18	20	3
	6	18	20	25	10	25	25	3.5

Linear Guides – Block Stopper Plates

RoHS10

SVP24

SVP28

SVP33

Part Number		A	B	C	ℓ
Type	No.				
SVP	24	19	12	14	4.5
	28	26	15	19	6
	33	29	19	22	7

Linear Guides – Rail Mounting Hole Caps (Package)

RoHS10

PACK-SGLC

Application Example

Linear Guides – Adjustment Units

RoHS10

Type	Part	Material	Surface Treatment
SGU	(1) Main Body	1045 Carbon Steel or Equivalent	Electroless Nickel Plating
	(2) Screws	304 Stainless Steel	—

L40

L100

L340

Application Example

The product prevents the rails from being agitated by shocks and vibrations.

– Installed parallel to the linear guide rails and can be used to press the rails against datum shoulders or pins with included set screws.

– Applicable to H28, H33, H36 and H42 Linear Guides.

Part Number		L Selectable	Tapped Holes M	Included Screws Sizes
Type	H			
SGU	5	40	3	M3-12
		100		M3-12
		340		M3-12
		40		M4-12
	6	100	4	M4-12
		40		M4-12
		340		M4-12
		40		M4-12

Part Number Example

Part Number

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L

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A

SBLT3 - 10 - 8

SVP24

PACK-SGLC3

SGU5 - 100

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Linear Guides

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