Hygoal

PRODUCT CATALOGUE

Precision machine elements from Ningbo

Indexing plungers, leveling mounts and cam levers manufactured in-house, plus custom CNC parts to your drawing.



Indexing Plungers

19 series



Leveling Mounts

7 series



Cam Levers

7 series



Custom Machined Parts

to your drawing

34

series, each on its own page with the full size table

Metric + inch

threads and stud sizes, steel and stainless steel 304

7–10 days

for samples from your drawing, a sample or a reference part

48 hours

for a quotation, Monday to Saturday

HYGOAL MACHINERY CO., LTD. · Ningbo, Zhejiang, China

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Four product families, one factory — parts in steel and stainless steel, metric and inch.

01 **Indexing Plungers** 3–22

Spring, indexing and retractable plungers in steel and stainless steel — knurled knob, pull ring, ball handle, T-handle, flange and weld-in versions.

02 **Leveling Mounts** 23–30

Articulated leveling feet with stud, tapped socket, rubber pad or fixing lug — for machines, frames and conveyor lines.

03 **Cam Levers** 31–38

Cam levers and clamping levers with internal thread, stud or adjustable nut, in metric and inch sizes.

04 **Custom Machined Parts** 39

Turning, milling and grinding to your drawing — prototypes through series production.

HOW TO READ AN ITEM NUMBER

- Item number = series and size, e.g. `7202`
- `Style A` without rest position · `Style B` with rest position
- `-ST` carbon steel, black oxide or zinc plated · `-SS` stainless steel 304
- `-L` with locking nut, e.g. `7202-L-SS`
- All dimensions in mm unless the table states inch
- Other threads, pin lengths and knob colours on request
- Samples in 7–10 days from a drawing or a sample
- Quotation within 48 hours, Monday to Saturday

6400-A	4	6400-B	5	6300	6	7100-A	7
7100-B	8	7200	9	7300	10	7600-B	11
7600-A	12	7500-ST	13	7500-SS	14	8700	15
8800	16	9000	17	9100	18	9200	19
9300	20	9400	21	9500	22	1100	24
1200	25	1300	26	1400	27	1500	28
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01

Indexing Plungers

Spring, indexing and retractable plungers in steel and stainless steel — knurled knob, pull ring, ball handle, T-handle, flange and weld-in versions.



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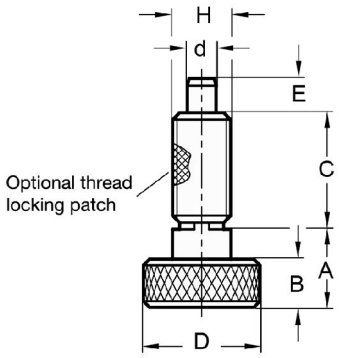
> Every series page carries the full size table, the material options and a dimension drawing. Sizes, threads or materials outside the table are quoted against your drawing or sample — usually within 48 hours.

Knurled Knob Index Plunger 6400-A

With or without locking patch



Series 6400-A



Dimension drawing

TECHNICAL INFORMATION

- Knob: Zinc plated steel or stainless steel 304
- Threaded body: zinc plated steel or stainless steel 304
- Plunger: zinc plated steel or stainless steel 304
- Applications: indexing plungers are used where positioning operations are required
- XX-A: without rest position
- XX-B: with rest position
- XX-ST: made by zinc plated steel
- XX-SS: made by stainless steel 304
- XX-P: with locking patch

Item #	H	D	B	A	C	E	d
6401-A	10-32	.38"	.19"	.25"	.40"	.09"	.05"
6402-A	1/4-20	.5"	.19"	.31"	.50"	.13"	.12"
6403-A	5/16-18	.63"	.25"	.38"	.63"	.19"	.16"
6404-A	3/8-16	.75"	.31"	.50"	.75"	.22"	.19"
6405-A	1/2-13	1.0"	.38"	.63"	.88"	.25"	.25"
6406-A	5/8-11	1.25"	.44"	.75"	1.0"	.32"	.31"
6407-A	3/4-10	1.50"	.50"	.81"	1.2"	.45"	.38"

Dimensions in inch. Other sizes, materials and finishes on request.

OPTIONS ON REQUEST

Other threads and pin lengths, knob colour, laser marking, body material.

SAMPLES IN 7–10 DAYS

Send a drawing, a sample or the reference part you compare against.

MADE IN NINGBO

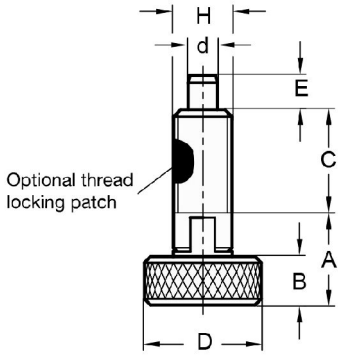
In-house machining since 2009, exporting to more than 40 countries.

Knurled Knob Index Plunger 6400-B

With or without locking patch



Series 6400-B



Dimension drawing

TECHNICAL INFORMATION

- Knob: Zinc plated steel or stainless steel 304
- Threaded body: zinc plated steel or stainless steel 304
- Plunger: zinc plated steel or stainless steel 304
- Applications: indexing plungers are used where positioning operations are required
- XX-A: without rest position
- XX-B: with rest position
- XX-ST: made by zinc plated steel
- XX-SS: made by stainless steel 304
- XX-P: with locking patch

Item #	H	D	B	A	C	E	d
6401-B	10-32	.38"	.19"	.25"	.40"	.09"	.05"
6402-B	1/4-20	.5"	.19"	.31"	.50"	.13"	.12"
6403-B	5/16-18	.63"	.25"	.38"	.63"	.19"	.16"
6404-B	3/8-16	.75"	.31"	.50"	.75"	.22"	.19"
6405-B	1/2-13	1.0"	.38"	.63"	.88"	.25"	.25"
6406-B	5/8-11	1.25"	.44"	.75"	1.0"	.32"	.31"
6407-B	3/4-10	1.50"	.50"	.81"	1.2"	.45"	.38"

Dimensions in inch. Other sizes, materials and finishes on request.

OPTIONS ON REQUEST

Other threads and pin lengths, knob colour, laser marking, body material.

SAMPLES IN 7–10 DAYS

Send a drawing, a sample or the reference part you compare against.

MADE IN NINGBO

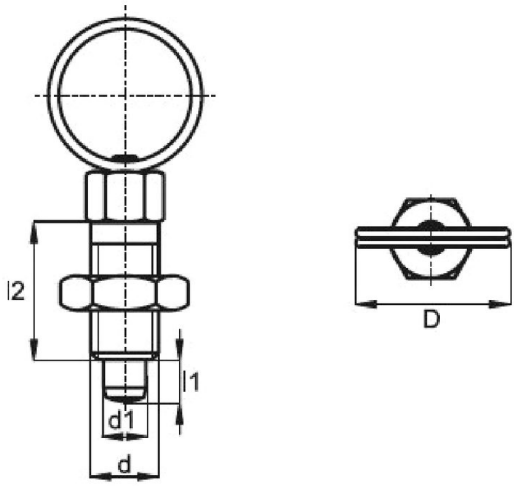
In-house machining since 2009, exporting to more than 40 countries.

Indexing Plunger with Pull Ring 6300

Pull ring · Steel / Stainless steel



Series 6300



Dimension drawing

TECHNICAL INFORMATION

- Knob: Zinc plated steel or stainless steel 304
- Threaded body: zinc plated steel or stainless steel 304
- Plunger: zinc plated steel or stainless steel 304
- Applications: indexing plungers are used where positioning operations are required
- XX-A: without rest position
- XX-B: with rest position
- XX-ST: made by zinc plated steel
- XX-SS: made by stainless steel 304
- XX-P: with locking patch

Item #	D	d1	d	l1	l2
6301	14	4	M6	4	12
6302	18	5	M8	5	16
6303	24	6	M10	6	20
6304	30	8	M12	8	24

Dimensions in mm. Other sizes, materials and finishes on request.

OPTIONS ON REQUEST

Other threads and pin lengths, knob colour, laser marking, body material.

SAMPLES IN 7–10 DAYS

Send a drawing, a sample or the reference part you compare against.

MADE IN NINGBO

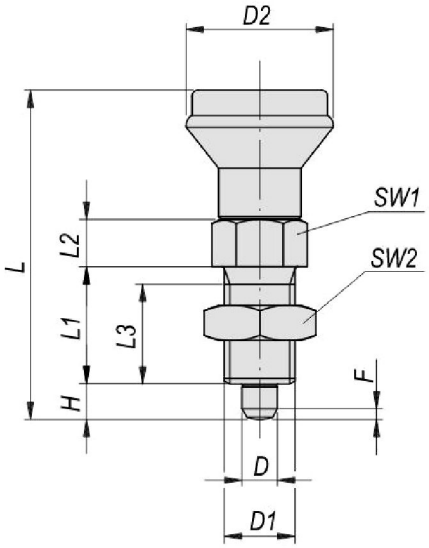
In-house machining since 2009, exporting to more than 40 countries.

Retractable Indexing Plunger 7100-A

Retractable · Non-locking



Series 7100-A



Dimension drawing

TECHNICAL INFORMATION

- Knob: High-resilience PA, matte finish
- Threaded body: zinc plated steel, black oxide steel or stainless steel 304
- Plunger: zinc plated steel, black oxide steel or stainless steel 304
- Applications: indexing plungers are used where positioning operations are required
- XX-A: without rest position
- XX-B: with rest position
- XX-ST: made by zinc plated steel or black oxide steel
- XX-SS: made by stainless steel 304
- XX-P: with locking patch

Item #	D	Thread	D2	L	L1	L2	L3	H	SW1	SW2
7101-A	5	M10 × 1.0	21	47	17	7	15	5	13	17
7102-A	6	M12 × 1.5	25	56	20	8	17	6	14	19
7103-A	8	M16 × 1.5	33	74	26	10	23	8	19	24
7104-A	10	M20 × 1.5	33	80	28	12	25	10	22	30

Dimensions in mm. Other sizes, materials and finishes on request.

OPTIONS ON REQUEST

Other threads and pin lengths, knob colour, laser marking, body material.

SAMPLES IN 7–10 DAYS

Send a drawing, a sample or the reference part you compare against.

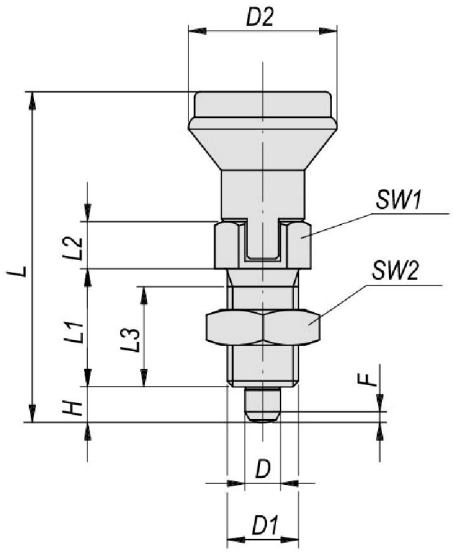
MADE IN NINGBO

In-house machining since 2009, exporting to more than 40 countries.

Retractable Indexing Plunger with Rest Position 7100-B



Series 7100-B



Dimension drawing

TECHNICAL INFORMATION

- Knob: High-resilience PA, matte finish
- Threaded body: zinc plated steel, black oxide steel or stainless steel 304
- Plunger: zinc plated steel, black oxide steel or stainless steel 304
- Applications: indexing plungers are used where positioning operations are required
- XX-A: without rest position
- XX-B: with rest position
- XX-ST: made by zinc plated steel or black oxide steel
- XX-SS: made by stainless steel 304
- XX-P: with locking patch

Item #	D	Thread	D2	L	L1	L2	L3	H	SW1	SW2
7101-B	5	M10 × 1.0	21	47	17	7	15	5	13	17
7102-B	6	M12 × 1.5	25	56	20	8	17	6	14	19
7103-B	8	M16 × 1.5	33	74	26	10	23	8	19	24
7104-B	10	M20 × 1.5	33	80	28	12	25	10	22	30

Dimensions in mm. Other sizes, materials and finishes on request.

OPTIONS ON REQUEST

Other threads and pin lengths, knob colour, laser marking, body material.

SAMPLES IN 7–10 DAYS

Send a drawing, a sample or the reference part you compare against.

MADE IN NINGBO

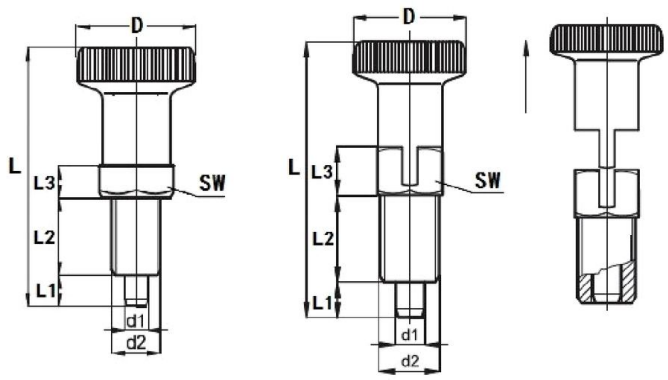
In-house machining since 2009, exporting to more than 40 countries.

Knurled Knob Plunger 7200

Knurled knob · Steel / Stainless steel



Series 7200



Dimension drawing

TECHNICAL INFORMATION

- Knob: high-resilience polyamide (PA), matte black
- Body and pin: carbon steel (black oxide / zinc plated) or stainless 304
- Knurled knob for hand operation; locking nut version available
- Application: positioning in jigs, fixtures, dies and machine elements
- Style A without rest position · Style B with rest position
- -ST carbon steel, black oxide or zinc plated
- -SS stainless steel 304
- -L with locking nut — e.g. 7202-L-SS

Item #	D	d1	d2	L	L1	L2	L3	SW
7201	21	5	M10 × 1.0	45	5	17	5	12
7202	26	6	M12 × 1.5	54.5	6	20	6	14
7203	32	8	M16 × 1.5	69	8	26	8	19
7204	32	10	M20 × 1.5	80	10	33	10	22

Dimensions in mm. Other sizes, materials and finishes on request.

OPTIONS ON REQUEST

Other threads and pin lengths, knob colour, laser marking, body material.

SAMPLES IN 7–10 DAYS

Send a drawing, a sample or the reference part you compare against.

MADE IN NINGBO

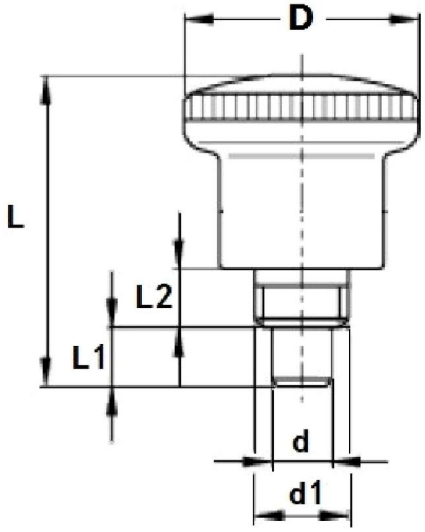
In-house machining since 2009, exporting to more than 40 countries.

Mini Indexing Plunger 7300

Mini · Steel / Stainless steel



Series 7300



Dimension drawing

TECHNICAL INFORMATION

- Knob: High-resilience PA, matte finish
- Threaded body: zinc plated steel or stainless steel 304
- Plunger: Stainless steel 304
- Applications: Mini index plunger 7300 series are specially designed for screwing in thin-walled items
- 73XX-A: without rest position
- 73XX-B: with rest position
- 73XX-ST: made by zinc plated steel
- 73XX-SS: made by stainless steel 304
- 73XX-P: with locking patch

Item #	d	d1	D	L1	L2	L
7301	4	M8 × 0.75	21	5	5	26.5
7302	5	M8 × 0.75	21	5	5	26.5
7303	6	M10 × 1.0	25	7	7	34
7304	7	M10 × 1.0	25	7	7	34

Dimensions in mm. Other sizes, materials and finishes on request.

OPTIONS ON REQUEST

Other threads and pin lengths, knob colour, laser marking, body material.

SAMPLES IN 7–10 DAYS

Send a drawing, a sample or the reference part you compare against.

MADE IN NINGBO

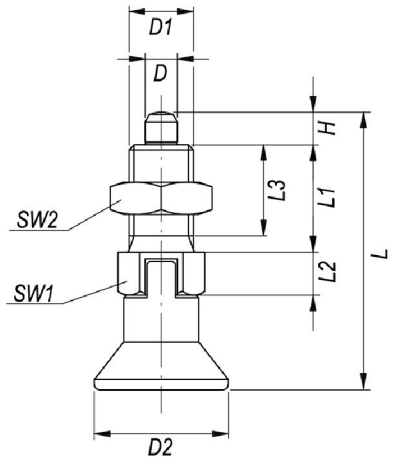
In-house machining since 2009, exporting to more than 40 countries.

Index Plunger 7600-B Full Stainless Steel

Locking type · With rest position



Series 7600-B



Dimension drawing

TECHNICAL INFORMATION

- Knob: Stainless steel 304 or 316
- Threaded body: Stainless steel 304 or 316
- Plunger: Stainless steel 304 or 316
- Applications: The 7600 all-stainless steel product series is designed for use in environments with high corrosion resistance requirements
- XX-A: without rest position
- XX-B: with rest position
- XX-ST: made by zinc plated steel
- XX-SS: made by stainless steel 304
- XX-P: with locking patch

Item #	D	D1	D2	L	L1	L2	L3	H	SW1	SW2
7601-B	4	M8X1	18	38.5	15	6	13	4	10	13
7602-B	5	M10X1	21	43.5	17	7	15	5	13	17
7603-B	6	M12X1.5	25	51.7	20	8	17	6	14	19
7604-B	8	M16X1.5	33	68	26	10	23	8	19	24
7605-B	10	M20X1.5	33	74	28	12	25	10	22	30

Dimensions in mm. Other sizes, materials and finishes on request.

OPTIONS ON REQUEST

Other threads and pin lengths, knob colour, laser marking, body material.

SAMPLES IN 7–10 DAYS

Send a drawing, a sample or the reference part you compare against.

MADE IN NINGBO

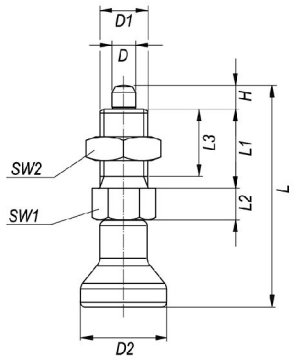
In-house machining since 2009, exporting to more than 40 countries.

Index Plunger 7600-A Full Stainless Steel

Non-locking type



Series 7600-A



Dimension drawing

TECHNICAL INFORMATION

- Knob: Stainless steel 304 or 316
- Threaded body: Stainless steel 304 or 316
- Plunger: Stainless steel 304 or 316
- Applications: The 7600 all-stainless steel product series is designed for use in environments with high corrosion resistance requirements
- XX-A: without rest position
- XX-B: with rest position
- XX-ST: made by zinc plated steel
- XX-SS: made by stainless steel 304
- XX-P: with locking patch

Item #	D	D1	D2	L	L1	L2	H	SW1
7601-A	3	M6X0.75	14	34.5	17	14	3.5	10
7602-A	4	M8X1.00	18	43	21	18	4	13
7603-A	5	M10X1.00	21	50	24	21	5	17
7604-A	6	M12X1.50	25	59	28	25	6	19
7605-A	8	M16X1.50	33	77	36	33	8	24
7606-A	10	M20X1.50	33	83	40	33	10	30
7607-A	12	M20X1.50	33	87	42	33	12	30
7608-A	16	M24X2.00	40	106	50	40	16	36

Dimensions in mm. Other sizes, materials and finishes on request.

OPTIONS ON REQUEST

Other threads and pin lengths, knob colour, laser marking, body material.

SAMPLES IN 7–10 DAYS

Send a drawing, a sample or the reference part you compare against.

MADE IN NINGBO

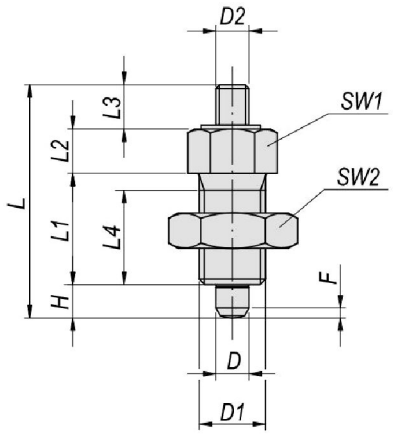
In-house machining since 2009, exporting to more than 40 countries.

Index Plunger 7500-ST

Steel · With threaded end



Series 7500-ST



Dimension drawing

TECHNICAL INFORMATION

- Knob: threaded end for users to attach their own grip
- Threaded body: zinc plated steel, black oxide steel or stainless steel 304
- Plunger: zinc plated steel, black oxide steel or stainless steel 304
- Applications: 7500 indexing plungers are used where you want to use your own grips
- XX-A: without rest position
- XX-B: with rest position
- XX-ST: made by zinc plated steel or black oxide steel
- XX-SS: made by stainless steel 304
- XX-P: with locking patch

Item #	D	D1	D2	L	L1	L2	L3	L4	H	SW1	SW2
7501-ST	3	M6X0.75	M2	24	12	5	3.5	10	3.5	8	10
7502-ST	4	M8X1	M3	32	15	6	7	13	4	10	13
7503-ST	5	M10X1	M4	37	17	7	8	15	5	13	17
7504-ST	6	M12X1.5	M6	42	20	8	8	17	6	14	19
7505-ST	8	M16X1.5	M8	56	26	10	12	23	8	19	24
7506-ST	10	M20X1.5	M8	62	28	12	12	25	10	22	30
7507-ST	12	M20X1.5	M8	66	28	14	12	25	12	22	30
7508-ST	16	M24X2	M10	80	32	18	14	28	16	27	36

Dimensions in mm. Other sizes, materials and finishes on request.

OPTIONS ON REQUEST

Other threads and pin lengths, knob colour, laser marking, body material.

SAMPLES IN 7–10 DAYS

Send a drawing, a sample or the reference part you compare against.

MADE IN NINGBO

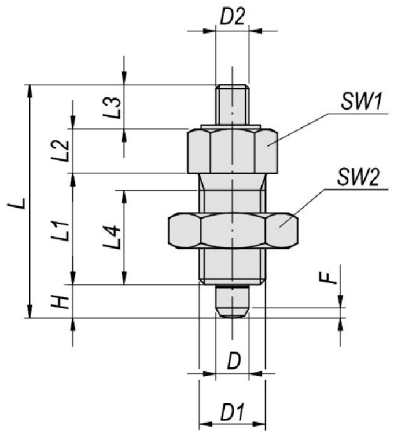
In-house machining since 2009, exporting to more than 40 countries.

Index Plunger 7500-SS

Stainless steel · With theaded end



Series 7500-SS



Dimension drawing

TECHNICAL INFORMATION

- Knob: threaded end for users to attach their own grip
- Threaded body: zinc plated steel, black oxide steel or stainless steel 304
- Plunger: zinc plated steel, black oxide steel or stainless steel 304
- Applications: 7500 indexing plungers are used where you want to use your own grips
- XX-A: without rest position
- XX-B: with rest position
- XX-ST:made by zinc plated steel or black oxide steel
- XX-SS: made by stainless steel 304
- XX-P: with locking patch

Item #	D	D1	D2	L	L1	L2	L3	L4	H	SW1	SW2
7501-SS	3	M6X0.75	M2	24	12	5	3.5	10	3.5	8	10
7502-SS	4	M8X1	M3	32	15	6	7	13	4	10	13
7503-SS	5	M10X1	M4	37	17	7	8	15	5	13	17
7504-SS	6	M12X1.5	M6	42	20	8	8	17	6	14	19
7505-SS	8	M16X1.5	M8	56	26	10	12	23	8	19	24
7506-SS	10	M20X1.5	M8	62	28	12	12	25	10	22	30
7507-SS	12	M20X1.5	M8	66	28	14	12	25	12	22	30
7508-SS	16	M24X2	M10	80	32	18	14	28	16	27	36

Dimensions in mm. Other sizes, materials and finishes on request.

OPTIONS ON REQUEST

Other threads and pin lengths, knob colour, laser marking, body material.

SAMPLES IN 7–10 DAYS

Send a drawing, a sample or the reference part you compare against.

MADE IN NINGBO

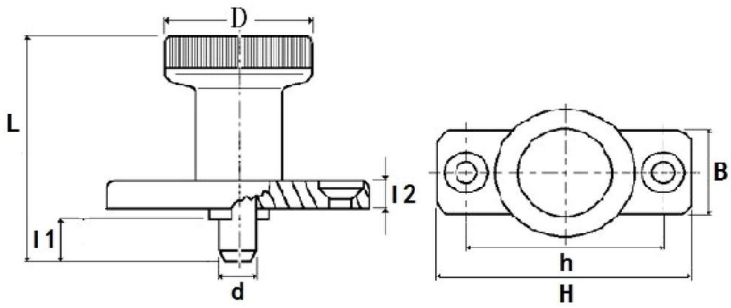
In-house machining since 2009, exporting to more than 40 countries.

Indexing Plunger with Flange 8700

With flange · Steel / Stainless steel



Series 8700



Dimension drawing

TECHNICAL INFORMATION

- Knob: High-resilience PA, matte finish
- Flange body: die-cast zinc alloy plated steel
- Plunger: Black oxide steel with hardened end
- Applications: 8700 series with fixing plate has two holes for countersunk head screws
- 87XX-A: without rest position
- 87XX-B: with rest position
- 87XX-ST: made by zinc plated steel
- 87XX-SS: made by stainless steel 304

Item #	D	L	H	h	B	l1	l2	d
8701	25	37	40	30	18	6	4.5	6
8702	25	45	40	30	18	14	4.5	6
8703	31	44	46	34	20	8	5.5	8
8704	31	54	46	34	20	18	5.5	8

Dimensions in mm. Other sizes, materials and finishes on request.

OPTIONS ON REQUEST

Other threads and pin lengths, knob colour, laser marking, body material.

SAMPLES IN 7–10 DAYS

Send a drawing, a sample or the reference part you compare against.

MADE IN NINGBO

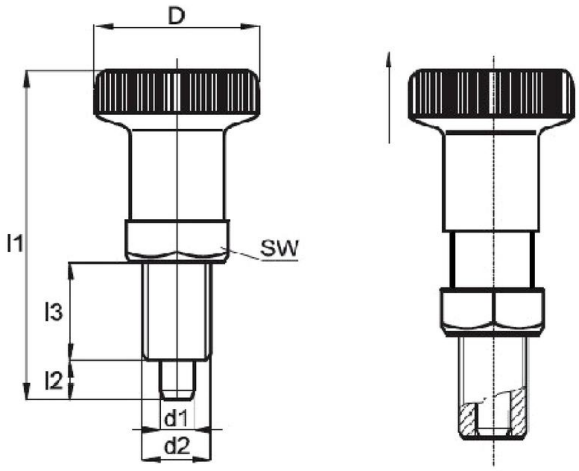
In-house machining since 2009, exporting to more than 40 countries.

Indexing Plunger with Knurled Knob 8800

Metric sizes



Series 8800



Dimension drawing

TECHNICAL INFORMATION

- Knob: High-resilience PA, matte finish
- Threaded body: black oxide steel, zinc plated steel or stainless steel 304
- Plunger: black oxide steel, zinc plated steel or stainless steel 304
- Applications: indexing plungers are used where positioning operations are required
- 88XX-A: without rest position
- 88XX-B: with rest position
- 88XX-ST: made by zinc plated steel or black oxide steel
- 88XX-SS: made by stainless steel 304

Item #	D	d1	d2	l1	l2	l3	SW
8801	25	6	M12 × 1.5	45	6	10	17
8802	31	8	M16 × 1.5	56	8	12	19

Dimensions in mm. Other sizes, materials and finishes on request.

OPTIONS ON REQUEST

Other threads and pin lengths, knob colour, laser marking, body material.

SAMPLES IN 7–10 DAYS

Send a drawing, a sample or the reference part you compare against.

MADE IN NINGBO

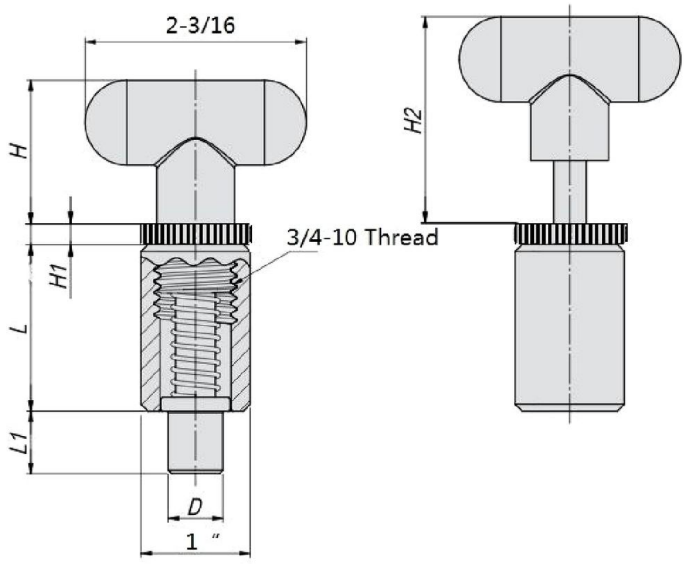
In-house machining since 2009, exporting to more than 40 countries.

T-Handle Indexing Plunger 9000

Weld-in version



Series 9000



Dimension drawing

TECHNICAL INFORMATION

- Knob: Zinc plated steel or stainless steel 304
- Threaded body: zinc plated steel or stainless steel 304
- Plunger: zinc plated steel or stainless steel 304
- Applications: indexing plungers are used where positioning operations are required
- XX-A: without rest position
- XX-B: with rest position
- XX-ST: made by zinc plated steel
- XX-SS: made by stainless steel 304
- XX-P: with locking patch

Item #	D	D1	L	L1	H	H1	H2
9001	1/4	1.000	1-1/2	9/16	1-7/16	3/16	2.018
9002	3/8	1.000	1-1/2	9/16	1-7/16	3/16	2.018
9003	1/2	1.000	1-1/2	9/16	1-7/16	3/16	2.018
9004	1/2	1.000	1-1/2	11/16	1-7/16	3/16	2.018
9005	1/2	1.000	2-1/4	9/16	1-7/16	3/16	2.018
9006	5/8	1.000	2-1/4	9/16	1-7/16	3/16	2.018

Dimensions in mm. Other sizes, materials and finishes on request.

OPTIONS ON REQUEST

Other threads and pin lengths, knob colour, laser marking, body material.

SAMPLES IN 7–10 DAYS

Send a drawing, a sample or the reference part you compare against.

MADE IN NINGBO

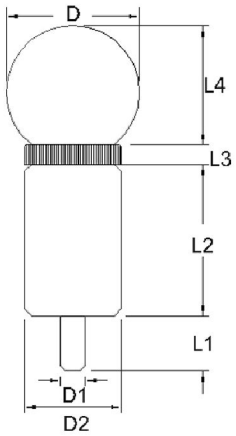
In-house machining since 2009, exporting to more than 40 countries.

Ball Handle Indexing Plunger 9100

Weld-in version



Series 9100



Dimension drawing

TECHNICAL INFORMATION

- Knob: High-resilience PA, matte finish
- Barrel: zinc plated steel or plain steel
- Plunger: zinc plated steel or stainless steel 304
- Applications: 9000 series are designed to be welded into place for strength
- 91XX-A: without rest position
- 91XX-B: with rest position
- 91XX-ST: made by zinc plated steel
- 91XX-SS: made by stainless steel 304

Item #	D1	D2	D	L1	L2	L3	L4
9101	3/8	1"	2.165"	1/2	1-1/2	.28"	1-3/8
9102	1/2	1"	2.165"	7/8	1-1/2	.28"	1-3/8
9103	1/2	1"	2.165"	7/8	1-1/2	.28"	1-3/8

Dimensions in inch. Other sizes, materials and finishes on request.

OPTIONS ON REQUEST

Other threads and pin lengths, knob colour, laser marking, body material.

SAMPLES IN 7–10 DAYS

Send a drawing, a sample or the reference part you compare against.

MADE IN NINGBO

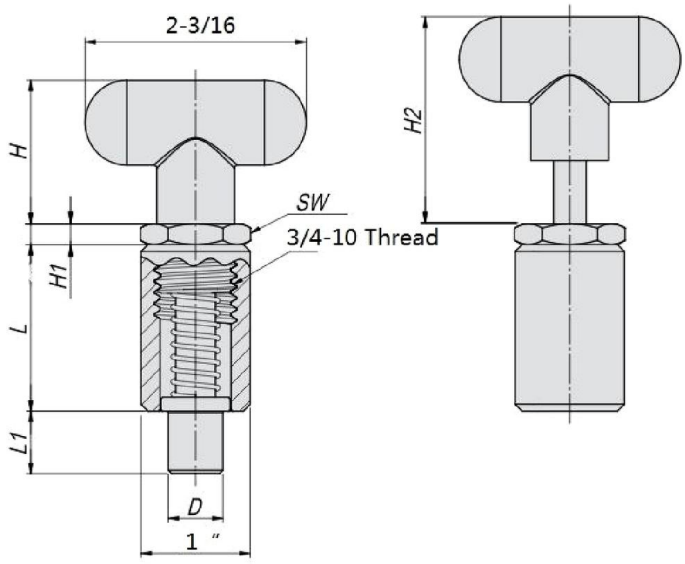
In-house machining since 2009, exporting to more than 40 countries.

Indexing Plunger with T-Handle 9200

Without rest postion



Series 9200



Dimension drawing

TECHNICAL INFORMATION

- Knob: High-resilience PA, matte finish
- Threaded body: zinc plated steel or stainless steel 304
- Plunger: zinc plated steel or stainless steel 304
- Applications: indexing plungers are used where positioning operations are required
- 92XX-A: without rest position
- 92XX-B: with rest position
- 92XX-ST: made by zinc plated steel
- 92XX-SS: made by stainless steel 304

Item #	D	L	L1	H	H1	H2	SW
9201	3/8	1-1/2	9/16	1-7/16	3/16	2.018	7/8
9202	1/2	1-1/2	9/16	1-7/16	3/16	2.018	7/8
9203	1/4	1-1/2	9/16	1-7/16	3/16	2.018	7/8
9204	1/2	2-1/4	9/16	1-7/16	3/16	2.018	7/8
9205	5/8	2-1/4	9/16	1-7/16	3/16	2.018	7/8

Dimensions in mm. Other sizes, materials and finishes on request.

OPTIONS ON REQUEST

Other threads and pin lengths, knob colour, laser marking, body material.

SAMPLES IN 7–10 DAYS

Send a drawing, a sample or the reference part you compare against.

MADE IN NINGBO

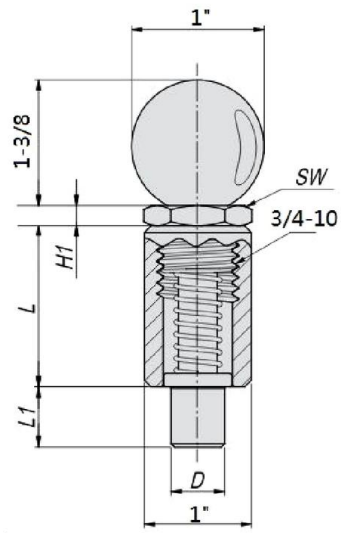
In-house machining since 2009, exporting to more than 40 countries.

Indexing Plunger with Ball Handle 9300

Weldable housing body



Series 9300



Dimension drawing

TECHNICAL INFORMATION

- Knob: High-resilience PA, matte finish
- Threaded body: zinc plated steel or stainless steel 304
- Plunger: zinc plated steel or stainless steel 304
- Applications: the housing is weldable to the place for strength
- 93XX-A: without rest position
- 93XX-B: with rest position
- 93XX-ST: made by zinc plated steel
- 93XX-SS: made by stainless steel 304

Item #	D	L	L1	H1	H2	SW
9301	3/8	1-1/2	9/16	3/16	1.88"	7/8
9302	1/2	1-1/2	9/16	3/16	1.88"	7/8
9303	1/4	1-1/2	9/16	3/16	1.88"	7/8
9304	1/2	2-1/4	9/16	3/16	1.88"	7/8
9305	5/8	2-1/4	9/16	3/16	1.88"	7/8

Dimensions in inch. Other sizes, materials and finishes on request.

OPTIONS ON REQUEST

Other threads and pin lengths, knob colour, laser marking, body material.

SAMPLES IN 7–10 DAYS

Send a drawing, a sample or the reference part you compare against.

MADE IN NINGBO

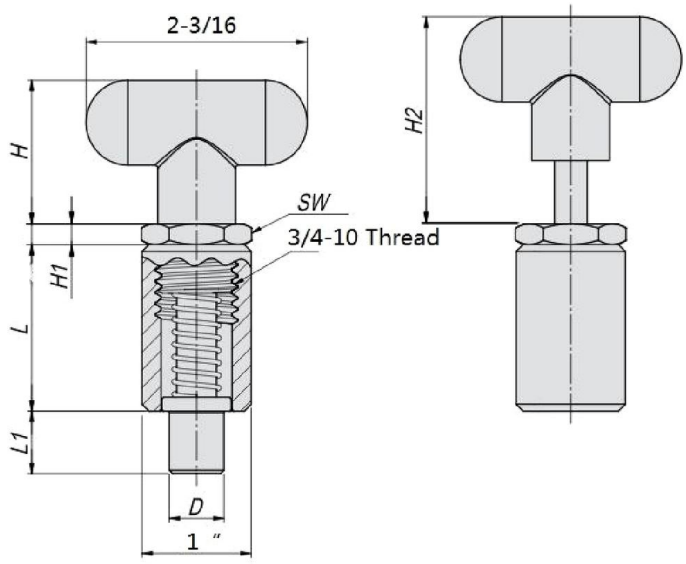
In-house machining since 2009, exporting to more than 40 countries.

Indexing Plunger 9400

Standard · Steel zinc-plated



Series 9400



Dimension drawing

TECHNICAL INFORMATION

- Knob: High-resilience PA, matte finish
- Housing body: zinc plated steel or stainless steel 304
- Plunger: zinc plated steel or stainless steel 304
- Applications: 9000 series are designed to be welded into place for strength
- 94XX-A: without rest position
- 94XX-B: with rest position
- 94XX-ST: made by zinc plated steel
- 94XX-SS: made by stainless steel 304

Item #	D	L	L1	H	H1	H2	SW
9401	3/8	1-1/2	9/16	1-7/16	3/16	2.018	7/8
9402	1/2	1-1/2	9/16	1-7/16	3/16	2.018	7/8
9403	1/4	1-1/2	9/16	1-7/16	3/16	2.018	7/8
9404	1/2	2-1/4	9/16	1-7/16	3/16	2.018	7/8
9405	5/8	2-1/4	9/16	1-7/16	3/16	2.018	7/8

Dimensions in mm. Other sizes, materials and finishes on request.

OPTIONS ON REQUEST

Other threads and pin lengths, knob colour, laser marking, body material.

SAMPLES IN 7–10 DAYS

Send a drawing, a sample or the reference part you compare against.

MADE IN NINGBO

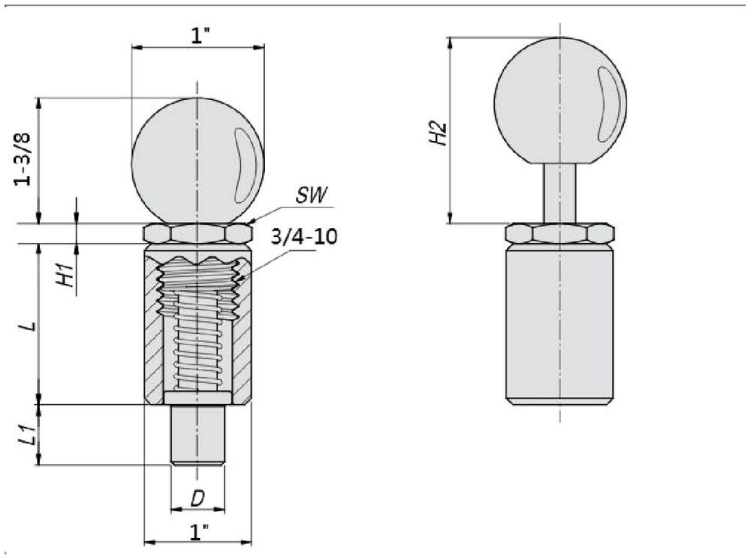
In-house machining since 2009, exporting to more than 40 countries.

Indexing Plunger 9500

Standard · Weldable housing



Series 9500



Dimension drawing

TECHNICAL INFORMATION

- Knob: High-resilience PA, matte finish
- Housing body: zinc plated steel or stainless steel 304
- Plunger: zinc plated steel or stainless steel 304
- Applications: indexing plungers 9000 series are designed to be welded into place for strength
- 95XX-A: without rest position
- 95XX-B: with rest position
- 95XX-ST: made by zinc plated steel
- 95XX-SS: made by stainless steel 304

Item #	D	L	L1	H1	H2	SW
9501	3/8	1-1/2	9/16	3/16	1.88"	7/8
9502	1/2	1-1/2	9/16	3/16	1.88"	7/8
9503	1/4	1-1/2	9/16	3/16	1.88"	7/8
9504	1/2	2-1/4	9/16	3/16	1.88"	7/8
9505	5/8	2-1/4	9/16	3/16	1.88"	7/8

Dimensions in inch. Other sizes, materials and finishes on request.

OPTIONS ON REQUEST

Other threads and pin lengths, knob colour, laser marking, body material.

SAMPLES IN 7–10 DAYS

Send a drawing, a sample or the reference part you compare against.

MADE IN NINGBO

In-house machining since 2009, exporting to more than 40 countries.

02

Leveling Mounts

Articulated leveling feet with stud, tapped socket, rubber pad or fixing lug — for machines, frames and conveyor lines.



1100

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1200

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1300

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1400

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1500

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1600

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1700

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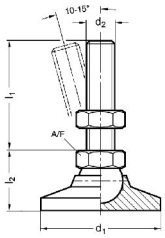
> Every series page carries the full size table, the material options and a dimension drawing. Sizes, threads or materials outside the table are quoted against your drawing or sample — usually within 48 hours.

Leveling Mounts with stud 1100

With stud · Steel / Stainless steel



Series 1100



Dimension drawing

TECHNICAL INFORMATION

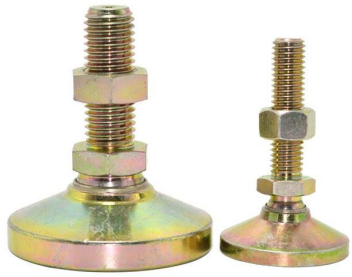
- Base: steel, stainless steel or zinc die-cast
- Stem: zinc plated steel or stainless steel
- Optional rubber pad for anti-vibration
- Tapped socket or solid stud
- Metric and inch sizes
- Heavy-duty load ratings on request

Item #	d1	d2	l1	l2	A/F	Load (LBF)
1101	0.75	10x32	1	0.53	0.375	700
1102	0.75	10x32	2	0.53	0.375	700
1103	1	1/4x20	1.25	0.7	0.5	1000
1104	1	1/4x20	2.5	0.7	0.5	1000
1105	1	1/4x28	1.25	0.7	0.5	775
1106	1.25	5/16x18	2	0.88	0.625	2500
1107	1.25	5/16x24	2	0.88	0.625	2150
1108	1.25	3/8x16	2	0.88	0.625	3750
1109	1.25	3/8x16	4	0.88	0.625	3750
1110	1.25	3/8x24	2	0.88	0.625	3300
1111	1.88	1/2x13	2	1.13	0.75	5000
1112	1.88	1/2x13	4	1.13	0.75	5000
1113	1.88	1/2x20	2	1.13	0.75	4000
1114	2.5	5/8x11	2	1.25	0.875	6000
1115	2.5	5/8x11	4	1.25	0.875	6000
1116	2.5	5/8x18	2	1.25	0.875	5000
1117	3	3/4x10	2	1.5	1.062	7400
1118	3	3/4x10	4	1.5	1.062	7400
1119	3	3/4x16	2	1.5	1.062	6200
1120	4	7/8x9	4	1.88	1.375	15000
1121	4	7/8x14	4	1.88	1.375	13500
1122	4	1x8	3.5	1.88	1.375	20000
1123	4	1x8	4.25	1.88	1.375	20000
1124	4	1x8	6	1.88	1.375	20000
1125	4	1x12	3.5	1.88	1.375	18000
1126	6	1 1/4x7	4	2.75	1.875	43000
1127	6	1 1/4x7	6	2.75	1.875	43000

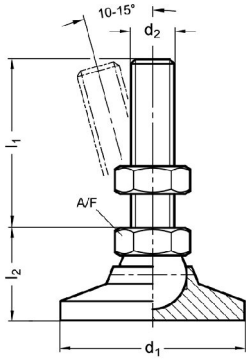
Dimensions in inch · load ratings as stated (lbf / lbs). Other sizes, materials and finishes on request.

Leveling Mounts with metric stud 1200

Metric stud · Steel / Stainless steel



Series 1200



Dimension drawing

TECHNICAL INFORMATION

- Base: steel, stainless steel
- Stem: zinc plated steel or stainless steel
- Optional rubber pad for anti-vibration
- Tapped socket or solid stud
- Metric and inch sizes
- Heavy-duty load ratings on request

d1	d2	l1	l2	A/F	Load (lbf)
0.75	M6	1	0.53	0.375	700
1	M8	1.25	0.7	0.5	1000
1.25	M10	2	0.88	0.625	3750
1.88	M12	2	1.13	0.75	5000
2.5	M16	2	1.25	0.875	6000
3	M20	2	1.5	1.062	7400
4	M24	3.5	1.88	1.375	20000
4	M24	4.25	1.88	1.375	20000
6	M30	4	2.75	1.875	43000
6	M30	6	2.75	1.875	43000

Dimensions in inch · load ratings as stated (lbf / lbs). Other sizes, materials and finishes on request.

OPTIONS ON REQUEST

Other threads and pin lengths, knob colour, laser marking, body material.

SAMPLES IN 7–10 DAYS

Send a drawing, a sample or the reference part you compare against.

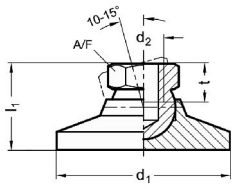
MADE IN NINGBO

In-house machining since 2009, exporting to more than 40 countries.

Leveling Mounts with Tapped Socket in Inch 1300



Series 1300



Dimension drawing

TECHNICAL INFORMATION

- Base: steel, stainless steel
- Stem: zinc plated steel or stainless steel
- Optional rubber pad for anti-vibration
- Tapped socket or solid stud
- Metric and inch sizes
- Heavy-duty load ratings on request

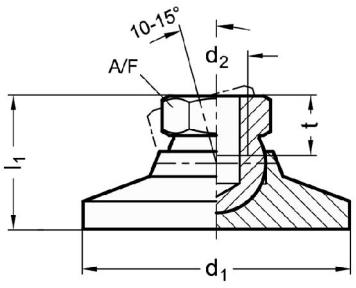
Item #	d1	d2	l1	A/F	t min.	Load (lbs)
1301	0.75	10x32	0.53	0.375	0.17	700
1302	1	1/4x20	0.7	0.5	0.31	1100
1303	1	1/4x28	0.7	0.5	0.31	775
1304	1.25	5/16x18	0.88	0.625	0.38	2500
1305	1.25	5/16x24	0.88	0.625	0.38	2150
1306	1.25	3/8x16	0.88	0.625	0.38	3750
1307	1.25	3/8x24	0.88	0.625	0.38	3300
1308	1.88	1/2x13	1.13	0.75	0.44	5000
1309	1.88	1/2x20	1.13	0.75	0.44	4000
1310	2.5	5/8x11	1.25	0.875	0.45	6000
1311	2.5	5/8x18	1.25	0.875	0.45	5000
1312	3	3/4x10	1.5	1.062	0.65	7400
1313	3	3/4x16	1.5	1.062	0.65	6200
1314	4	7/8x14	1.88	1.375	0.81	13500
1315	4	7/8x9	1.88	1.375	0.81	15000
1316	4	1x8	1.88	1.375	0.81	20000
1317	4	1x12	1.88	1.375	0.81	18000
1318	6	1 1/4x7	2.75	1.875	1	43000

Dimensions in inch · load ratings as stated (lbf / lbs). Other sizes, materials and finishes on request.

Leveling Mounts with Tapped Socket in Metric 1400



Series 1400



Dimension drawing

TECHNICAL INFORMATION

- Base: steel, stainless steel
- Stem: zinc plated steel or stainless steel
- Optional rubber pad for anti-vibration
- Tapped socket or solid stud
- Metric and inch sizes
- Heavy-duty load ratings on request

d1	d2	l1	A/F	t min.	Load (lbf)
0.75	M6	0.53	0.375	0.17	700
1	M8	0.7	0.5	0.31	1000
1.25	M10	0.88	0.625	0.38	3750
1.88	M12	1.13	0.75	0.44	5000
2.5	M16	1.25	0.875	0.45	6000
3	M20	1.5	1.062	0.65	7400
4	M24	1.88	1.375	0.81	20000
6	M30	2.75	1.875	1	43000

Dimensions in inch · load ratings as stated (lbf / lbs). Other sizes, materials and finishes on request.

OPTIONS ON REQUEST

Other threads and pin lengths, knob colour, laser marking, body material.

SAMPLES IN 7–10 DAYS

Send a drawing, a sample or the reference part you compare against.

MADE IN NINGBO

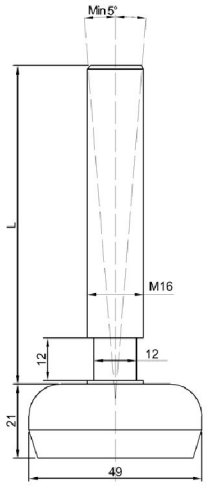
In-house machining since 2009, exporting to more than 40 countries.

Leveling Mounts with Rubber Pad 1500

Anti-vibration



Series 1500



Dimension drawing

TECHNICAL INFORMATION

- Base: steel, stainless steel
- Stem: zinc plated steel or stainless steel
- Optional rubber pad for anti-vibration
- Tapped socket or solid stud
- Metric and inch sizes
- Heavy-duty load ratings on request

L mm					
50	80	100	110	120	150

Dimensions in mm. Other sizes, materials and finishes on request.

OPTIONS ON REQUEST

Other threads and pin lengths, knob colour, laser marking, body material.

SAMPLES IN 7–10 DAYS

Send a drawing, a sample or the reference part you compare against.

MADE IN NINGBO

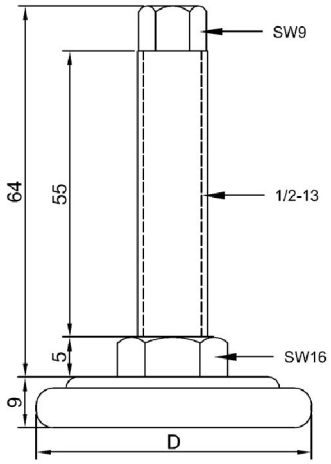
In-house machining since 2009, exporting to more than 40 countries.

Leveling Mounts 1600

Stainless steel · Heavy duty



Series 1600



Dimension drawing

TECHNICAL INFORMATION

- Base: steel, stainless steel
- Stem: zinc plated steel or stainless steel
- Optional rubber pad for anti-vibration
- Tapped socket or solid stud
- Metric and inch sizes
- Heavy-duty load ratings on request

Stud rod	D	Load (lbf)
1/2-13	49	3750
1/2-13	33	5000

Dimensions in inch · load ratings as stated (lbf / lbs). Other sizes, materials and finishes on request.

OPTIONS ON REQUEST

Other threads and pin lengths, knob colour, laser marking, body material.

SAMPLES IN 7–10 DAYS

Send a drawing, a sample or the reference part you compare against.

MADE IN NINGBO

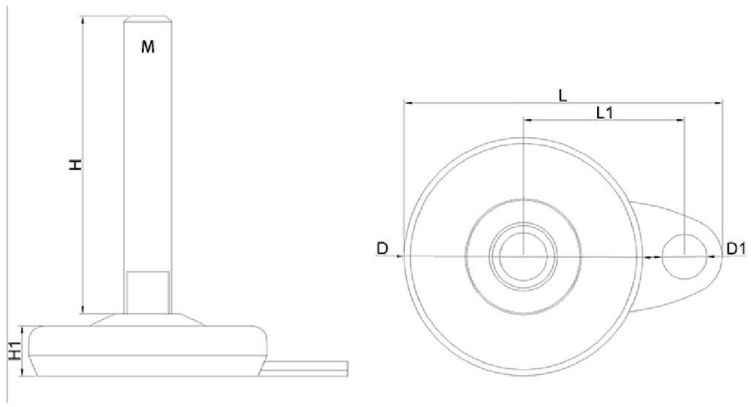
In-house machining since 2009, exporting to more than 40 countries.

Leveling Mounts with fix-lug 1700

With fix-lug · Steel / Stainless steel



Series 1700



Dimension drawing

TECHNICAL INFORMATION

- Base: steel, stainless steel
- Stem: zinc plated steel or stainless steel
- Optional rubber pad for anti-vibration
- Tapped socket or solid stud
- Metric and inch sizes
- Heavy-duty load ratings on request

Item #	M	H	H1	D	D1	L	L1
1701	M10	50	15	50	13	83	45
1702	M10	80	15	50	13	83	45
1703	M10	100	15	50	13	83	45
1704	M12	50	15	50	13	83	45
1705	M12	80	15	50	13	83	45
1706	M12	100	15	50	13	83	45
1707	M16	80	17	80	15	107	54
1708	M16	100	17	80	15	107	54
1709	M16	150	17	80	15	107	54
1710	M20	80	17	80	15	107	54
1711	M20	100	17	80	15	107	54
1712	M20	150	17	80	15	107	54
1713	M16	100	19	100	15	129	66
1714	M16	150	19	100	15	129	66
1715	M20	100	19	100	15	129	66
1716	M20	150	19	100	15	129	66

Dimensions in mm. Other sizes, materials and finishes on request.

OPTIONS ON REQUEST

Other threads and pin lengths, knob colour, laser marking, body material.

SAMPLES IN 7–10 DAYS

Send a drawing, a sample or the reference part you compare against.

MADE IN NINGBO

In-house machining since 2009, exporting to more than 40 countries.

03

Cam Levers

Cam levers and clamping levers with internal thread, stud or adjustable nut, in metric and inch sizes.



2100

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2200

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2500

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2600

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2700

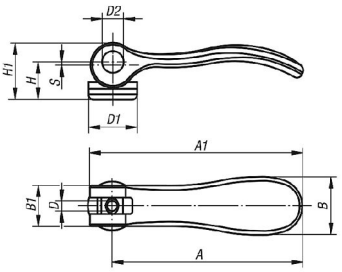
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> Every series page carries the full size table, the material options and a dimension drawing. Sizes, threads or materials outside the table are quoted against your drawing or sample — usually within 48 hours.

Cam Lever with Internal Thread in Metric 2100



Series 2100



Dimension drawing

TECHNICAL INFORMATION

- Handle: plastic or Aluminum
- Cam / stud: zinc plated steel or stainless steel
- Applications: quick clamping and release without tools
- Metric and inch thread options
- With stud or internal thread
- Adjustable nut versions available

Part #	D	D1	D2	B	B1	H	H1	A	A1	S
2101	M3	12	6	14.4	11.5	9	13	36.2	41.7	1
2102	M4	12	6	14.4	11.5	9	13	36.2	41.7	1
2103	M4	15.5	8	18	13	11.2	17	52.3	59	1
2104	M5	15.5	8	18	13	11.2	17	52.3	59	1
2105	M5	18	9	21.5	15	14.5	22	70.4	79.2	1.2
2106	M6	18	9	21.5	15	14.5	22	70.4	79.2	1.2
2107	M8	27	11	33.2	24	18	28.5	96	108	1.5

Dimensions in mm. Other sizes, materials and finishes on request.

OPTIONS ON REQUEST

Other threads and pin lengths, knob colour, laser marking, body material.

SAMPLES IN 7–10 DAYS

Send a drawing, a sample or the reference part you compare against.

MADE IN NINGBO

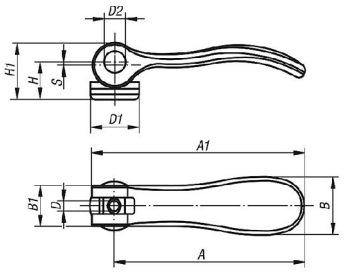
In-house machining since 2009, exporting to more than 40 countries.

Cam Lever with Internal Thread in Inch 2200

Quick clamping and release · Inch thread



Series 2200



Dimension drawing

TECHNICAL INFORMATION

- Handle: plastic or Aluminum
- Cam / stud: zinc plated steel or stainless steel
- Applications: quick clamping and release without tools
- Metric and inch thread options
- With stud or internal thread
- Adjustable nut versions available

Part #	D	D1	D2	B	B1	H	H1	A	A1	S
2201	#6-32	0.47	0.24	0.57	0.45	0.35	0.51	1.43	1.64	0.04
2202	#8-32	0.47	0.24	0.57	0.45	0.35	0.51	1.43	1.64	0.04
2203	#8-32	0.61	0.31	0.71	0.51	0.44	0.67	2.06	2.32	0.04
2204	#10-24	0.61	0.31	0.71	0.51	0.44	0.67	2.06	2.32	0.04
2205	#10-32	0.61	0.31	0.71	0.51	0.44	0.67	2.06	2.32	0.04
2206	#10-32	0.71	0.35	0.85	0.59	0.57	0.87	2.77	3.12	0.05
2207	1/4-20	0.71	0.35	0.85	0.59	0.57	0.87	2.77	3.12	0.05
2208	5/16-18	1.06	0.43	1.31	0.94	0.71	1.12	3.78	4.25	0.06

Dimensions in inch. Other sizes, materials and finishes on request.

OPTIONS ON REQUEST

Other threads and pin lengths, knob colour, laser marking, body material.

SAMPLES IN 7–10 DAYS

Send a drawing, a sample or the reference part you compare against.

MADE IN NINGBO

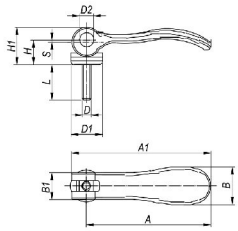
In-house machining since 2009, exporting to more than 40 countries.

Cam Lever with Stud in Metric 2300

Quick clamping and release · Metric thread



Series 2300



Dimension drawing

TECHNICAL INFORMATION

- Handle: plastic or Aluminum
- Cam / stud: zinc plated steel or stainless steel
- Applications: quick clamping and release without tools
- Metric and inch thread options
- With stud or internal thread
- Adjustable nut versions available

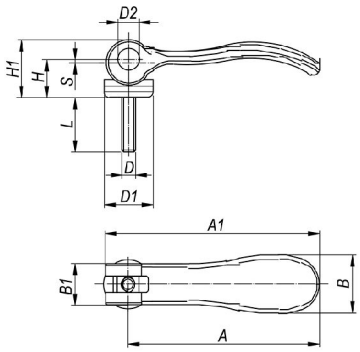
Part #	D	D1	D2	B	B1	H	H1	A	A1	S	L
2301	M5	18	9	21.5	15	14.5	22	70.4	79.2	1.2	20
2302	M5	18	9	21.5	15	14.5	22	70.4	79.2	1.2	30
2303	M5	18	9	21.5	15	14.5	22	70.4	79.2	1.2	40
2304	M5	18	9	21.5	15	14.5	22	70.4	79.2	1.2	50
2305	M6	18	9	21.5	15	14.5	22	70.4	79.2	1.2	20
2306	M6	18	9	21.5	15	14.5	22	70.4	79.2	1.2	30
2307	M6	18	9	21.5	15	14.5	22	70.4	79.2	1.2	40
2308	M6	18	9	21.5	15	14.5	22	70.4	79.2	1.2	50
2309	M8	27	11	33.2	24	18	28.5	96	108	1.5	25
2310	M8	27	11	33.2	24	18	28.5	96	108	1.5	30
2311	M8	27	11	33.2	24	18	28.5	96	108	1.5	40
2312	M8	27	11	33.2	24	18	28.5	96	108	1.5	50
2313	M10	27	11	33.2	24	18	28.5	96	108	1.5	25
2314	M10	27	11	33.2	24	18	28.5	96	108	1.5	30
2315	M10	27	11	33.2	24	18	28.5	96	108	1.5	40
2316	M10	27	11	33.2	24	18	28.5	96	108	1.5	50

Dimensions in mm. Other sizes, materials and finishes on request.

Cam Lever with Stud in Inch 2400



Series 2400



Dimension drawing

TECHNICAL INFORMATION

- Handle: plastic or Aluminum
- Cam / stud: zinc plated steel or stainless steel
- Applications: quick clamping and release without tools
- Metric and inch thread options
- With stud or internal thread
- Adjustable nut versions available

Part #	D	D1	D2	B	B1	H	H1	A	A1	S	L
2401	1/4-20	0.71	0.35	0.85	0.59	0.57	0.87	2.77	3.12	0.05	0.79
2402	1/4-20	0.71	0.35	0.85	0.59	0.57	0.87	2.77	3.12	0.05	1.18
2403	1/4-20	0.71	0.35	0.85	0.59	0.57	0.87	2.77	3.12	0.05	1.57
2404	1/4-20	0.71	0.35	0.85	0.59	0.57	0.87	2.77	3.12	0.05	1.97
2405	5/16-18	1.06	0.43	1.31	0.94	0.71	1.12	3.78	4.25	0.06	0.98
2406	5/16-18	1.06	0.43	1.31	0.94	0.71	1.12	3.78	4.25	0.06	1.18
2407	5/16-18	1.06	0.43	1.31	0.94	0.71	1.12	3.78	4.25	0.06	1.57
2408	5/16-18	1.06	0.43	1.31	0.94	0.71	1.12	3.78	4.25	0.06	1.97
2409	3/8-16	1.06	0.43	1.31	0.94	0.71	1.12	3.78	4.25	0.06	0.98
2410	3/8-16	1.06	0.43	1.31	0.94	0.71	1.12	3.78	4.25	0.06	1.18
2411	3/8-16	1.06	0.43	1.31	0.94	0.71	1.12	3.78	4.25	0.06	1.57
2412	3/8-16	1.06	0.43	1.31	0.94	0.71	1.12	3.78	4.25	0.06	1.97

Dimensions in inch. Other sizes, materials and finishes on request.

OPTIONS ON REQUEST

Other threads and pin lengths, knob colour, laser marking, body material.

SAMPLES IN 7–10 DAYS

Send a drawing, a sample or the reference part you compare against.

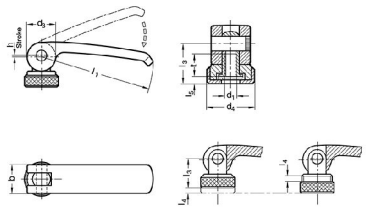
MADE IN NINGBO

In-house machining since 2009, exporting to more than 40 countries.

Cam Lever with Adjustable Nut in Metric 2500



Series 2500



Dimension drawing

TECHNICAL INFORMATION

- Handle: plastic or Aluminum
- Cam / stud: zinc plated steel or stainless steel
- Applications: quick clamping and release without tools
- Metric and inch thread options
- With stud or internal thread
- Adjustable nut versions available

Part #	l1	d1	b	d3	d4	d5	h	l3	l4	l5	t
2501	44	M 4	12	12	15	14	0.5	13.2	2	2.2	8
2502	44	M 5	12	12	15	14	0.5	13.2	2	2.2	8
2503	63	M 5	16	16	19	18.5	0.75	16.3	2.5	3	10
2504	63	M 6	16	16	19	18.5	0.75	16.3	2.5	3	10
2505	82	M 6	20	20	25	22.5	1	19.5	3	3.7	12
2506	82	M 8	20	20	25	22.5	1	19.5	3	3.7	12
2507	101	M 8	25	26	30	27	1.5	25.3	4	4.8	15
2508	101	M 10	25	26	30	27	1.5	25.3	4	4.8	15

Dimensions in mm. Other sizes, materials and finishes on request.

OPTIONS ON REQUEST

Other threads and pin lengths, knob colour, laser marking, body material.

SAMPLES IN 7–10 DAYS

Send a drawing, a sample or the reference part you compare against.

MADE IN NINGBO

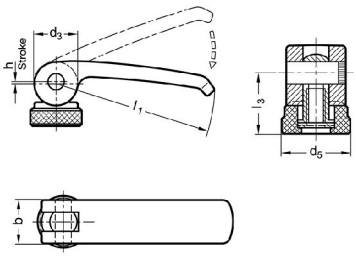
In-house machining since 2009, exporting to more than 40 countries.

Cam Lever in Metric 2600

It's for quick clamping and release



Series 2600



Dimension drawing

TECHNICAL INFORMATION

- Handle: plastic or Aluminum
- Cam / stud: zinc plated steel or stainless steel
- Applications: quick clamping and release without tools
- Metric and inch thread options
- With stud or internal thread
- Adjustable nut versions available

Part #	l1	d1	b	d3	d5	h	l3	l5	t
2601	44	M 4	12	12	14	0.5	13.2	2.2	8
2602	44	M 5	12	12	14	0.5	13.2	2.2	8
2603	63	M 5	16	16	18.5	0.75	16.3	3	10
2604	63	M 6	16	16	18.5	0.75	16.3	3	10
2605	82	M 6	20	20	22.5	1	19.5	3.7	12
2606	82	M 8	20	20	22.5	1	19.5	3.7	12
2607	101	M 8	25	26	27	1.5	25.3	4.8	15
2608	101	M 10	25	26	27	1.5	25.3	4.8	15

Dimensions in mm. Other sizes, materials and finishes on request.

OPTIONS ON REQUEST

Other threads and pin lengths, knob colour, laser marking, body material.

SAMPLES IN 7–10 DAYS

Send a drawing, a sample or the reference part you compare against.

MADE IN NINGBO

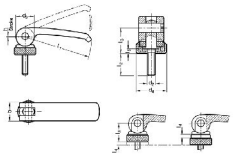
In-house machining since 2009, exporting to more than 40 countries.

Cam Lever with Stud in Metric 2700

It's for quick clamping and release



Series 2700



Dimension drawing

TECHNICAL INFORMATION

- Handle: plastic or Aluminum
- Cam / stud: zinc plated steel or stainless steel
- Applications: quick clamping and release without tools
- Metric and inch thread options
- With stud or internal thread
- Adjustable nut versions available

Part #	l1	d2	l2	b	d3	d4	h	l3	l4	l5
2701	82	M 6	20	20	20	25	1	19.5	3	3.7
2702	82	M 6	25	20	20	25	1	19.5	3	3.7
2703	82	M 6	30	20	20	25	1	19.5	3	3.7
2704	82	M 6	35	20	20	25	1	19.5	3	3.7
2705	82	M 6	40	20	20	25	1	19.5	3	3.7
2706	82	M 6	50	20	20	25	1	19.5	3	3.7
2707	82	M 6	60	20	20	25	1	19.5	3	3.7
2708	82	M 8	20	20	20	25	1	19.5	3	3.7
2709	82	M 8	25	20	20	25	1	19.5	3	3.7
2710	82	M 8	30	20	20	25	1	19.5	3	3.7
2711	82	M 8	35	20	20	25	1	19.5	3	3.7
2712	82	M 8	40	20	20	25	1	19.5	3	3.7
2713	82	M 8	50	20	20	25	1	19.5	3	3.7
2714	82	M 8	60	20	20	25	1	19.5	3	3.7

Dimensions in mm. Other sizes, materials and finishes on request.

CUSTOM MACHINED PARTS

Customized Service

OEM / ODM · Machined to your drawing



OEM / ODM · Machined to your drawing

TECHNICAL INFORMATION

- Send STEP / DWG / sample for quotation
- Full export documentation available
- In-house machining and assembly in Ningbo
- RoHS compliant materials on request

Capability	Range
Materials	SS304 / C45 / Al6061 / Brass
Process	CNC turning · milling · grinding
Tolerance	Up to ±0.01 mm
Lead time	Quote within 48 hours

Send STEP, DWG, PDF or a sample photo — quotation within 48 hours, Monday to Saturday.

SEND A DRAWING

STEP, DWG, PDF or a sample photo is enough for a quotation.

TOLERANCE

Up to ±0.01 mm; materials SS304, C45, Al6061, brass.

QUOTE IN 48 HOURS

Prototype to series production, with export documentation.

ABOUT HYGOAL

One factory for three families

Indexing plungers, leveling mounts and cam levers — plus custom machined parts — turned and milled in our own shop in Ningbo, Zhejiang.



WHAT WE DO

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- Articulated leveling feet with stud, socket, rubber pad or fixing lug
- Cam levers and clamping levers, metric and inch
- Custom CNC parts to STEP / DWG, tolerance up to ±0.01 mm
- Samples in 7–10 days, quotation within 48 hours
- Export documentation for 40+ countries

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info@hygoal.com — STEP, DWG, PDF or a sample photo is enough to quote.

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