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Eccentric Quick Clamps • with screw

EH 23390.



Product Description

For quick and easy clamping and releasing of workpieces.
When using the "adjustable" design (picture 2) the lever position can be moved.

Material

Support washer
- Thermoplastic PA, glass-fiber reinforced
- Thermoplastic POM, glass-fiber reinforced

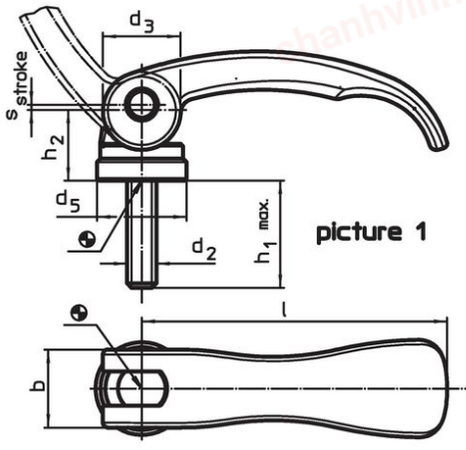
Lever
- Zinc die-cast, plastic coated, black, similar to RAL 9005

Inner parts
- Steel, zinc-plated by galvanization
- Stainless steel 1.4305

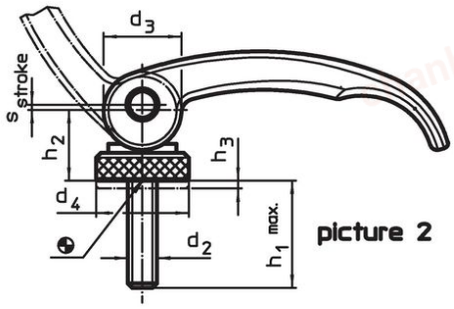
Screw
- Steel, zinc-plated by galvanization
- Stainless steel 1.4305

Adjusting nut
- Steel, zinc-plated by galvanization
- Stainless steel 1.4305

Drawing



picture 1



picture 2

Order information

Dimensions									Stroke s at 90° lever position	max.		Art. No.
l	d_2	h_1 max. in clamping position	d_3	d_4	d_5	h_2 max.	Regulating-range h_3 min.	b				
[mm]									[mm]	[°C]	[g]	
with screw – picture 1, Steel												
63	**M5**	16	16	–	18.5	16.4	–	16	0.75	80	62	23390.0030
63	**M5**	20	16	–	18.5	16.4	–	16	0.75	80	63	23390.0031
63	**M5**	25	16	–	18.5	16.4	–	16	0.75	80	63	23390.0032
63	**M5**	30	16	–	18.5	16.4	–	16	0.75	80	65	23390.0033
63	**M5**	35	16	–	18.5	16.4	–	16	0.75	80	65	23390.0034
63	**M5**	40	16	–	18.5	16.4	–	16	0.75	80	65	23390.0035
63	**M5**	50	16	–	18.5	16.4	–	16	0.75	80	67	23390.0036
63	**M6**	16	16	–	18.5	16.4	–	16	0.75	80	63	23390.0009
63	**M6**	20	16	–	18.5	16.4	–	16	0.75	80	65	23390.0010
63	**M6**	25	16	–	18.5	16.4	–	16	0.75	80	65	23390.0011
63	**M6**	30	16	–	18.5	16.4	–	16	0.75	80	65	23390.0012
63	**M6**	35	16	–	18.5	16.4	–	16	0.75	80	66	23390.0013

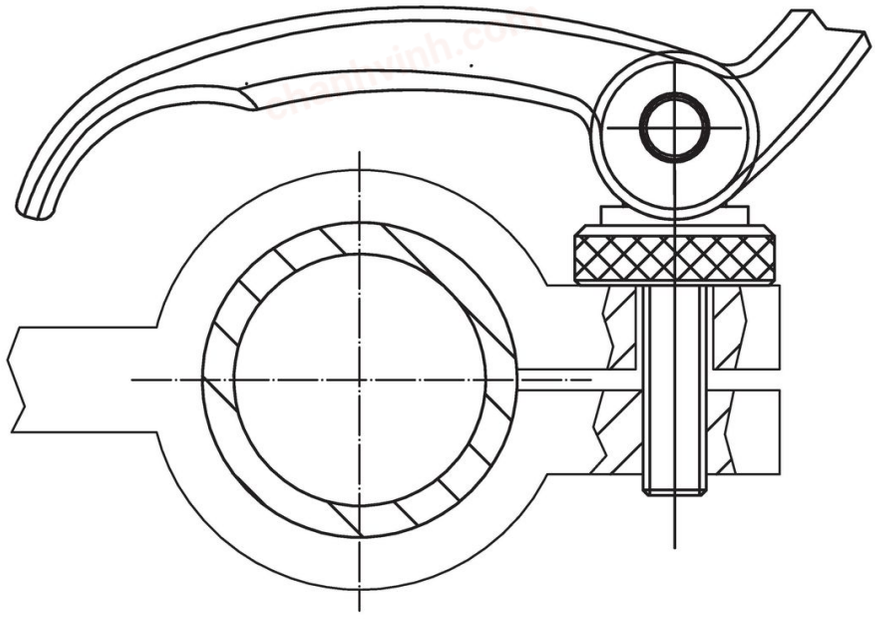
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Dimensions									Stroke s at 90° lever position	max.		Art. No.
l	d_2	h_1 max. in clamping position	d_3	d_4	d_5	h_2 max.	Regulating-range h_3 min.	b				
[mm]									[mm]	[°C]	[g]	
63	**M6**	40	16	–	18.5	16.4	–	16	0.75	80	68	23390.0014
63	**M6**	50	16	–	18.5	16.4	–	16	0.75	80	69	23390.0016
82	**M8**	20	20	–	22.5	19.5	–	20	1.00	80	128	23390.0019
82	**M8**	25	20	–	22.5	19.5	–	20	1.00	80	129	23390.0020
82	**M8**	30	20	–	22.5	19.5	–	20	1.00	80	132	23390.0021
82	**M8**	35	20	–	22.5	19.5	–	20	1.00	80	134	23390.0022
82	**M8**	40	20	–	22.5	19.5	–	20	1.00	80	136	23390.0023
82	**M8**	50	20	–	22.5	19.5	–	20	1.00	80	138	23390.0025
82	**M8**	60	20	–	22.5	19.5	–	20	1.00	80	142	23390.0027
with screw, adjustable – picture 2, Steel												
63	**M5**	16	16	19	–	16.4	1.5	16	0.75	80	68	23390.0130
63	**M5**	20	16	19	–	16.4	1.5	16	0.75	80	69	23390.0131
63	**M5**	25	16	19	–	16.4	1.5	16	0.75	80	69	23390.0132
63	**M5**	30	16	19	–	16.4	1.5	16	0.75	80	71	23390.0133
63	**M5**	35	16	19	–	16.4	1.5	16	0.75	80	71	23390.0134
63	**M5**	40	16	19	–	16.4	1.5	16	0.75	80	72	23390.0135
63	**M5**	50	16	19	–	16.4	1.5	16	0.75	80	73	23390.0136
63	**M6**	16	16	19	–	16.4	1.5	16	0.75	80	69	23390.0109
63	**M6**	20	16	19	–	16.4	1.5	16	0.75	80	70	23390.0110
63	**M6**	25	16	19	–	16.4	1.5	16	0.75	80	72	23390.0111
63	**M6**	30	16	19	–	16.4	1.5	16	0.75	80	72	23390.0112
63	**M6**	35	16	19	–	16.4	1.5	16	0.75	80	70	23390.0113
63	**M6**	40	16	19	–	16.4	1.5	16	0.75	80	74	23390.0114
63	**M6**	50	16	19	–	16.4	1.5	16	0.75	80	75	23390.0116
82	**M8**	20	20	25	–	19.5	2.5	20	1.00	80	142	23390.0119
82	**M8**	25	20	25	–	19.5	2.5	20	1.00	80	145	23390.0120
82	**M8**	30	20	25	–	19.5	2.5	20	1.00	80	146	23390.0121
82	**M8**	35	20	25	–	19.5	2.5	20	1.00	80	140	23390.0122
82	**M8**	40	20	25	–	19.5	2.5	20	1.00	80	149	23390.0123
82	**M8**	50	20	25	–	19.5	2.5	20	1.00	80	152	23390.0125
82	**M8**	60	20	25	–	19.5	2.5	20	1.00	80	155	23390.0127
with screw – picture 1, Stainless steel												
63	**M5**	16	16	–	18.5	16.4	–	16	0.75	80	63	23390.0230
63	**M5**	20	16	–	18.5	16.4	–	16	0.75	80	63	23390.0231
63	**M5**	25	16	–	18.5	16.4	–	16	0.75	80	64	23390.0232
63	**M5**	30	16	–	18.5	16.4	–	16	0.75	80	64	23390.0233
63	**M5**	35	16	–	18.5	16.4	–	16	0.75	80	65	23390.0234
63	**M5**	40	16	–	18.5	16.4	–	16	0.75	80	66	23390.0235
63	**M5**	50	16	–	18.5	16.4	–	16	0.75	80	67	23390.0236
63	**M6**	16	16	–	18.5	16.4	–	16	0.75	80	63	23390.0209
63	**M6**	20	16	–	18.5	16.4	–	16	0.75	80	64	23390.0210
63	**M6**	25	16	–	18.5	16.4	–	16	0.75	80	65	23390.0211
63	**M6**	30	16	–	18.5	16.4	–	16	0.75	80	66	23390.0212
63	**M6**	35	16	–	18.5	16.4	–	16	0.75	80	67	23390.0213
63	**M6**	40	16	–	18.5	16.4	–	16	0.75	80	68	23390.0214
63	**M6**	50	16	–	18.5	16.4	–	16	0.75	80	69	23390.0216
82	**M8**	20	20	–	22.5	19.5	–	20	1.00	80	129	23390.0219
82	**M8**	25	20	–	22.5	19.5	–	20	1.00	80	130	23390.0220
82	**M8**	30	20	–	22.5	19.5	–	20	1.00	80	132	23390.0221
82	**M8**	35	20	–	22.5	19.5	–	20	1.00	80	133	23390.0222
82	**M8**	40	20	–	22.5	19.5	–	20	1.00	80	135	23390.0223
82	**M8**	50	20	–	22.5	19.5	–	20	1.00	80	138	23390.0225
82	**M8**	60	20	–	22.5	19.5	–	20	1.00	80	141	23390.0227
with screw, adjustable – picture 2, Stainless steel												
63	**M5**	16	16	19	–	16.4	1.5	16	0.75	80	69	23390.0330
63	**M5**	20	16	19	–	16.4	1.5	16	0.75	80	69	23390.0331
63	**M5**	25	16	19	–	16.4	1.5	16	0.75	80	70	23390.0332
63	**M5**	30	16	19	–	16.4	1.5	16	0.75	80	70	23390.0333
63	**M5**	35	16	19	–	16.4	1.5	16	0.75	80	71	23390.0334

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[mm]									[mm]	[°C]	[g]	
63	**M5**	40	16	19	–	16.4	1.5	16	0.75	80	72	23390.0335
63	**M5**	50	16	19	–	16.4	1.5	16	0.75	80	73	23390.0336
63	**M6**	16	16	19	–	16.4	1.5	16	0.75	80	69	23390.0309
63	**M6**	20	16	19	–	16.4	1.5	16	0.75	80	69	23390.0310
63	**M6**	25	16	19	–	16.4	1.5	16	0.75	80	71	23390.0311
63	**M6**	30	16	19	–	16.4	1.5	16	0.75	80	72	23390.0312
63	**M6**	35	16	19	–	16.4	1.5	16	0.75	80	73	23390.0313
63	**M6**	40	16	19	–	16.4	1.5	16	0.75	80	74	23390.0314
63	**M6**	50	16	19	–	16.4	1.5	16	0.75	80	76	23390.0316
82	**M8**	20	20	25	–	19.5	2.5	20	1.00	80	142	23390.0319
82	**M8**	25	20	25	–	19.5	2.5	20	1.00	80	144	23390.0320
82	**M8**	30	20	25	–	19.5	2.5	20	1.00	80	146	23390.0321
82	**M8**	35	20	25	–	19.5	2.5	20	1.00	80	147	23390.0322
82	**M8**	40	20	25	–	19.5	2.5	20	1.00	80	149	23390.0323
82	**M8**	50	20	25	–	19.5	2.5	20	1.00	80	152	23390.0325
82	**M8**	60	20	25	–	19.5	2.5	20	1.00	80	155	23390.0327

Application example



Compliance

For detailed compliance information please select the desired article number.