

Code: G39

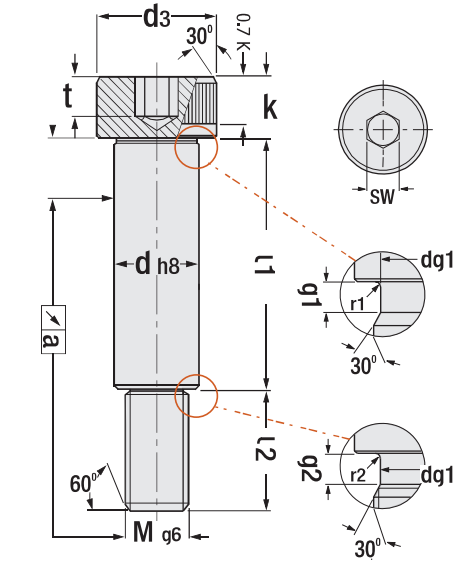
d	l1 (Js11)	M	d3	L2 (± 0.25)	k	SW
6	10	M5	d3: 10	L2: 9.5	k: 4.5	3
	12					
	16					
	20					
	25					
	30					
	35					
	40					
	45					
	50					
8	10	M6	d3: 13	L2: 11	k: 5.5	4
	12					
	16					
	20					
	25					
	30					
	35					
	40					
	45					
	50					
10	16	M8	d3: 16	L2: 13	k: 7	5
	20					
	25					
	30					
	35					
	40					
	45					
	50					
	55					
	60					
12	50	M10	g1 ±0.25 1.85	r1 ±0.2 0.4	t: 2.4	Clamping Torque Nm: 7
	55					
	60					
	65					
	70					
	80					
	90					
	100					
	120					
	160					
16	30	M12	d3: 24	L2: 18	k: 11	8
	35					
	40					
	45					
	50					
	55					
	60					
	65					
	70					
	80					
20	40	M16	d3: 30	L2: 22	k: 14	10
	45					
	50					
	55					
	60					
	65					
	70					
	80					
	90					
	100					
24	50	M20	d3: 36	L2: 27	k: 16	12
	55					
	60					
	65					
	70					
	80					
	90					
	100					
	120					
	160					

d	l1 (Js11)	M	d3	L2 (± 0.25)	k	SW
6	16	M10	d3: 18	L2: 16	k: 9	6
	20					
	25					
	30					
	35					
	40					
	45					
	50					
	55					
	60					
8	30	M12	d3: 24	L2: 18	k: 11	8
	35					
	40					
	45					
	50					
	55					
	60					
	65					
	70					
	80					
10	40	M16	d3: 30	L2: 22	k: 14	10
	45					
	50					
	55					
	60					
	65					
	70					
	80					
	90					
	100					
12	50	M20	d3: 36	L2: 27	k: 16	12
	55					
	60					
	65					
	70					
	80					
	90					
	100					
	120					
	160					



Shoulder Screw
ISO 7379 / Class: 12.9

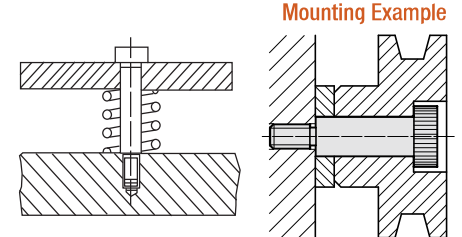
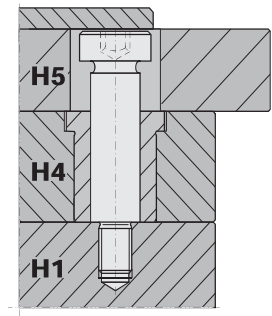
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In Spring Use (steel / polyurethane spring):
For precise and secure placement in spring use, also suitable to setting position to injection mould plates. Our production is available in desired dimensions materials and lengths.
Spring working area: h8
Yield stress: Rp = 1080 N / mm²

Class: 12.9
* Heat treated
* High strength steel
* HRC 39 - 44
* Knurled head

Impact test:
KCU 15 J Min.
Elasticity:
A = 8% Min.
Tensile stress:
Rm = 1200 N / mm²



Order: G39, M x d x l1