

SSH. | Clamping bolts with spring

Steel



BASE AND FLANGE

Nitrided steel.

STEM

Zinc-plated steel with screwdriver slotted head for adjustment.

SPRING

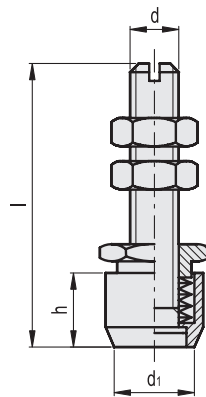
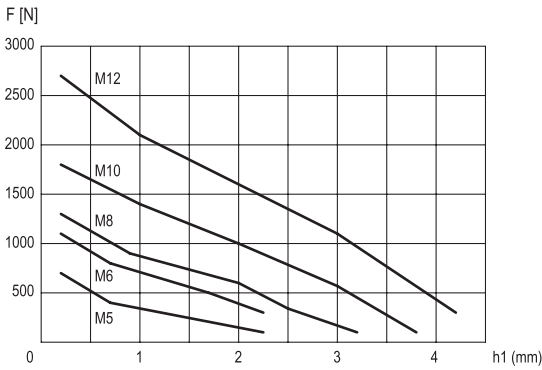
Hardened harmonic steel.

NUTS

Zinc-plated steel.

FEATURES AND APPLICATIONS

SSH. clamping bolts with spring are suitable for applications requiring to compensate the clamping force of levers on a machined piece by acting on the flange or stem to adjust spring compression.



METRIC

Code	Description	d	d1	h	l	⚖️
GG.AU128	SSH.M5x45	M5	10	13	45	15
GG.AU129	SSH.M6x50	M6	13	15	50	27
GG.AU130	SSH.M8x70	M8	15	17	70	58
GG.AU131	SSH.M10x85	M10	18	20	85	123
GG.AU132	SSH.M12x106	M12	21	24	106	196

- 1
- 2
- 3
- 4
- 5
- 6
- 7
- 8
- 9
- 10
- 11
- 12
- 13
- 14
- 15
- 16
- 17
- 18

Toggle clamps

1663