



SS Stainless Steel

4 Type

- A** Without lock nut
- B** With lock nut

Metric table

Dimensions in: millimeters - inches

1 d₁ Base		2 d₂	3 h₁ max.	d₃	d₄	h₂ min.	h₃ Adjustable range	h₄ min.	h₅ Adjustable range	Static load		Part number hook spanner wrench
d ₁ = d ₄	d ₁ > d ₄									ST	NI	
40 1.57	79 3.11	M 10	69 2.72	M 28 x 1.5	40 1.57	53 2.09	16 0.63	59 2.32	10 0.39	100 kN 22481 lbf	70 kN 15737 lbf	DIN 1810-A40-42
40 1.57	79 3.11	M 10	86 3.39	M 28 x 1.5	40 1.57	62 2.44	24 0.94	68 2.68	18 0.71	100 kN 22481 lbf	70 kN 15737 lbf	DIN 1810-A40-42
52 2.05	99 3.90	M 12	80 3.15	M 36 x 1.5	52 2.05	61 2.40	19 0.75	69 2.72	11 0.43	125 kN 28101 lbf	85 kN 19109 lbf	DIN 1810-A52-55
52 2.05	99 3.90	M 12	103 4.06	M 36 x 1.5	52 2.05	73 2.87	30 1.18	80 3.15	23 0.91	125 kN 28101 lbf	85 kN 19109 lbf	DIN 1810-A52-55
65 2.56	119 4.69	M 16	112 4.41	M 45 x 1.5	65 2.56	82 3.23	30 1.18	90 3.54	22 0.87	225 kN 50582 lbf	155 kN 34845 lbf	DIN 1810-A65-70
65 2.56	119 4.69	M 16	148 5.83	M 45 x 1.5	65 2.56	100 3.94	48 1.89	108 4.25	40 1.57	225 kN 50582 lbf	155 kN 34845 lbf	DIN 1810-A65-70

Specification

- Steel, zinc plated, blue passivated finish **ST**
- Stainless steel AISI 304 **NI**
- *Stainless Steel Characteristics* → page 2143
- **RoHS compliant**

Accessory

- Hook spanner wrenches DIN 1810 (Part number, see table)

Information

GN 360 leveling sets are used for leveling and to compensate for any slope when setting up machines and systems.

The thread d₂ can also be used as a through-hole for attachment from below. The fine thread d₃ allows precise adjustment and readjustment using a DIN 1810 hook spanner wrench. A circlip limits the maximum adjustable range.

see also...

- *Leveling Sets GN 350 / GN 350.1* → page 1188 / 1190
- *Leveling Sets GN 350.2 / GN 350.5* → page 1192 / 1194

How to order	
1	Outer diameter d ₁
2	Thread d ₂
3	Height h ₁
4	Type
5	Material

GN360-119-M16-148-A-ST