



5 Type
B With clamping bolt

Metric table

Dimensions in: millimeters - inches

1	2	3	4											
a Table slot size	d ₃ Clamp slot size	l ₁	l ₆	b	d ₁	d ₂	□ e	h ₁	h ₂ min. - max. (millimeter)	k	l ₂	l ₃	l ₄	l ₅
10 .39	11 .43	100 3.94	39 1.54	30 1.18	M 10	M 10	15 .59	15 .59	22 - 46	6 .24	36 1.42	32 1.26	80 3.15	50 1.97
12 .47	14 .55	125 4.92	49 1.93	40 1.57	M 12	M 12	18 .71	20 .79	28 - 58	7 .28	44 1.73	40 1.57	100 3.94	65 2.56
14 .55	14 .55	125 4.92	49 1.93	40 1.57	M 12	M 12	22 .87	20 .79	28 - 56	8 .31	44 1.73	40 1.57	100 3.94	65 2.56
16 .63	18 .71	160 6.30	55 2.17	50 1.97	M 16	M 16	25 .98	25 .98	36 - 71	9 .35	51.5 2.03	50 1.97	125 4.92	85 3.35
18 .71	18 .71	160 6.30	55 2.17	50 1.97	M 16	M 16	28 1.10	25 .98	36 - 69	10 .39	51.5 2.03	50 1.97	125 4.92	85 3.35
20 .79	22 .87	200 7.87	69 2.72	60 2.36	M 20	M 20	32 1.26	30 1.18	43 - 92	12 .47	59 2.32	70 2.76	160 6.30	110 4.33
22 .87	22 .87	200 7.87	69 2.72	60 2.36	M 20	M 20	35 1.38	30 1.18	43 - 92	14 .55	59 2.32	70 2.76	160 6.30	110 4.33

Specification

- Goose neck clamp
Tempered steel, lacquer painted finish
- T-Slot bolt, DIN 787 → page QVX
Forged steel
- Milled T-slot guide faces and rolled thread
- Property strength class 8.8
- Knurled adjusting screw
Steel, hardened
Property strength class 8.8
- [Strength Values of Screws](#) → page QVX
- [RoHS compliant](#)

Accessory

- DIN 6330 fixture nut → page QVX
- DIN 6340 heavy duty flat washer → page QVX
- DIN 508 T-slot nut → page QVX
- DIN 6379 double-ended threaded stud
→ page QVX

Information

No. 6316 V adjustable goose neck clamps are particularly suitable for variable height workpieces. The clamping height can be adjusted by means of the adjusting screw (knurled or socket head positions).
Adjusting screw, T-slot bolt, washer and fixture nut are included as part of the assembly.

see also...

- [Goose Neck Clamps DIN 6316](#) → page QVX
- [Adjustable Goose Neck Clamps NO. 6316 V](#) → page QVX

How to order

NO.6316V-16-18-160-55-B

1	Table slot size a
2	Clamp slot size d ₃
3	Length l ₁
4	Length l ₆
5	Type