



- 5 Type**
- MS** Brass tip
 - KU** Plastic tip (Polyacetal POM)
 - DZ** Steel, hardened oval tip
 - ZK** Ball end
 - KD** Ball end with swivel thrust pad

Metric table

2 3 4

Dimensions in: millimeters - inches

l ₁	d ₁	l ₂	d ₃	d ₄	d ₅	d ₆	d ₇ +0.05	d ₈	h ₁	h ₂	h ₃	h ₄ Stroke	l ₃	l ₄	l ₅	l ₆	l ₇					
30 1.18	M 6	16 0.63	20 0.79	25 0.98	32 1.26	40 1.57	50 1.97	10 0.39	14.5 0.57	4 0.16	3.5 0.14	4.5 0.18	15 0.59	24.5 0.96	4 0.16	30.5 1.20	3.5 0.14	1 0.04	1.3 0.05	1.8 0.07	5.1 0.20	3.6 0.14
45 1.77	M 6	16 0.63	20 0.79	25 0.98	32 1.26	40 1.57	50 1.97	10 0.39	14.5 0.57	4 0.16	3.5 0.14	4.5 0.18	15 0.59	24.5 0.96	4 0.16	35 1.38	3.5 0.14	1 0.04	1.3 0.05	1.8 0.07	5.1 0.20	3.6 0.14
63 2.48	M 8	20 0.79	25 0.98	32 1.26	40 1.57	50 1.97	63 2.48	13.5 0.53	19.4 0.76	6 0.24	5 0.20	6.1 0.24	18 0.71	31 1.22	6.5 0.26	45 1.77	4 0.16	1.5 0.06	1.6 0.06	2.5 0.10	6.2 0.24	4.2 0.17
63 2.48	M 10	20 0.79	25 0.98	32 1.26	40 1.57	50 1.97	63 2.48	13.5 0.53	19.4 0.76	8 0.31	6.5 0.26	7.8 0.31	21 0.83	31 1.22	6.5 0.26	45 1.77	4 0.16	2 0.08	1.9 0.07	3.5 0.14	7.3 0.29	4.3 0.17

Specification

1 6

- Lever body
 - Plastic **KT**
 - Nylon thermoplastic
 - Temperature resistant up to 230 °F (110 °C)
- Color
 - Black, RAL 9005, textured finish **● SW**
 - Orange, RAL 2004, textured finish **● OS**
 - Gray, RAL 7035, textured finish **● GS**
- Threaded stud / retaining screw
 - Steel
 - Blackened finish
 - Property class 5.8
- Thrust pad
 - Plastic
 - Technopolymer (Polyacetal POM)
 - Temperature resistant up to 176 °F (80 °C)
 - Black, matte finish
- Strength Values of Screws → page 2127
- Plastic Characteristics → page 2135
- RoHS compliant

On request

- Inch threads
- Threaded stud in stainless steel
- Straight lever (WN 302)

Information

WN 306 adjustable levers are the result of modern industrial design: glass fiber reinforced thermoplastic with molded-in stainless steel inlay.

They have proven to be ideal wherever parts have to be clamped in a confined space or in a particular lever position. The insert is connected to the lever via serrations that can easily be disengaged.

Pulling the lever upwards disengages the serrations, allowing it to be swiveled to the ideal clamping position. When releasing the lever, the serrations automatically re-engage.

The brass and plastic tipped studs (types MS / KU) help to avoid damage to the workpiece being clamped.

The hardened tipped stud (type DZ) provides an oval point-shaped pressure point.

The swivel thrust pad (type KD) is easily clipped on and taken off. Thrust pads are supplied unmounted.

see also...

- Adjustable Levers WN 300 (without Special Tipped Threaded Studs) → page 420

How to order

WN306-KT-30-M6-16-DZ-SW

1	Lever body material
2	Lever length l ₁
3	Thread d ₁
4	Thread length l ₂
5	Type
6	Color