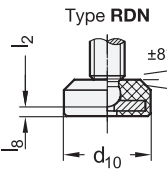
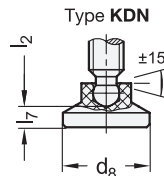
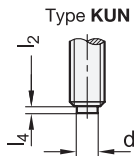
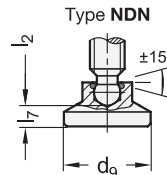
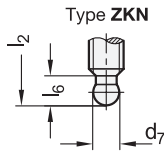
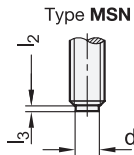


**Type**

- MSN** Brass tip
- KUN** Plastic tip
- ZKN** Spherical end
- KDN** Spherical end with thrust pad POM
- NDN** Spherical end with thrust pad stainless steel
- RDN** Spherical end with thrust pad NBR



$l_1$	$d_1$	$l_2$			$d_3$	$d_4$	$d_5$	$d_6$	$d_7 +0,05$	$d_8$	$d_9$	$d_{10}$
30	M 6	20	32	50	10	13	4	3,5	4,5	15	21	14
45	M 6	20	32	50	10	13	4	3,5	4,5	15	21	14
63	M 8	25	40	63	13,5	17,5	6	5	6,1	18	25	19
63	M 10	25	40	63	13,5	17,5	8	6,5	7,8	21	32	25

$l_1$	$d_1$	$h_1$	$h_2$	$h_3$	$h_4$ Stroke	$l_3$	$l_4$	$l_6$	$l_7$	$l_8$
30	M 6	24,5	4	31	3,5	1	1,3	5,1	3,6	1,9
45	M 6	24,5	4	31	3,5	1	1,3	5,1	3,6	1,9
63	M 8	31	6,5	45	4	1,5	1,6	6,2	4,2	3,2
63	M 10	31	6,5	45	4	2	1,9	7,3	4,3	3



### Specification

5

#### Handle

- Zinc die casting
- Powder coated
- Black, RAL 9005, textured finish
- Red, RAL 3000, textured finish

● B  
● R

#### Insert / Retaining screw

Stainless steel AISI 303

#### Tip

- Brass for type MSN
- Plastic, Polyacetal (POM) for type KUN

#### Thrust pad

- Plastic, Polyacetal (POM) for type KD
- Operating temperature up to 80 °C
- Black, matte finish
- Stainless steel AISI 303 for type RDN
  - O-ring
  - Fluorine rubber (FKM)
  - Operating temperature up to 200 °C
- Acrylonitrile butadiene rubber (NBR) for type RDN
  - Hardness 85 ±5 Shore A
  - Operating temperature up to 120 °C
  - Black, matte finish
  - Disk stainless steel AISI 304

RoHS

#### On request

- Handle in other colors
- Handle in stainless steel

Adjustable hand levers GN 306 are used in devices for tool-free clamping, pressing or fixation. To achieve a convenient clamping position, the handle can be lifted by the dimension  $h_4$  and then swiveled. Upon releasing, it snaps back into the serration under spring pressure.

The tip of types MSN / KUN helps prevent pressure marks or damage to the clamped workpiece.

The thrust pad of types KDN / RDN enlarges the contact surface to protect surfaces from damage. In combination with the spherical end, the thrust pad forms a ball joint that adapts to uneven clamping surfaces. It also prevents the rotational movement from being transferred to the clamping surface during clamping.

The rubber coating of type RDN also prevents slipping, provides a dampening effect and reduces noise. In this version, the disk is encased in vulcanized rubber to ensure high load capacity and dimensional stability.

The thrust pads are removable and are supplied unattached.

#### see also...

	Page
<b>GN 306</b> Adjustable Hand Levers (Insert Steel, with Special Tip)	QVX
<b>GN 300.1</b> Adjustable Hand Levers (Insert Stainless Steel, without Special Tip)	QVX
<b>GN 933.5</b> Hex Head Screws (Stainless Steel, with Special Tip)	QVX
<b>GN 7336.5</b> Knurled Screws (Threaded Stud Stainless Steel, with Special Tip)	QVX

#### Technical Information

Plastic Characteristics	QVX
Stainless Steel Characteristics	QVX

#### How to order

1	$l_1$
2	$d_1$
3	$l_2$
4	Type
5	Color

**GN 306-63-M8-40-KDN-B**

