

8 Section 8
Clamping Knobs



Clamping Knobs, Star Knobs, Metal Knobs, Wing Nuts, Wing Screws, Thumb Screw and Rim Knobs

Clamping knobs are basic components that function by providing a strong grip or secure control through the use of elements such as texturing, knurling, lobes, or wings. Our selection of industrial knobs for clamping provides every possible option to suit any application.

We have textured nylon knobs, knobs with three to nine lobes (including four-pronged star knobs), triangular knobs, wing nuts and wing screws, and many styles of knurled knobs. Mounting options include threaded stud, tapped, tapped insert, tapped through hole, blind bore, and through bore. Materials include nylon plastic, phenolic plastic, polypropylene, technopolymer plastic, cast iron, steel, stainless steel, and aluminum. A broad range of sizes and configurations emphasize such aspects as ergonomic grip, quick release, sanitary applications, and more.

In This Section:

- [Round Textured Knobs](#)
- [Knobs with Six or More Lobes](#)
- [Knobs with Five Lobes](#)
- [Knobs with Four Lobes or Prongs \(Star Knobs\)](#)
- [Knobs with Three Lobes](#)
- [Wing Nuts and Wing Screws](#)
- [Knurled Knobs, Knurled Nuts and Knurled Thumb Screws](#)
- [Press-on Knobs for Socket Caps Screws](#)

Special modifications available:

- plain or tapped bores
- square broached holes
- keyways
- cross holes
- set screw holes
- threaded studs
- stud configurations
- colors
- kitting, packaging and labeling
- assembly

Clamping knobs are also referred to as:

industrial knobs, clamping handles, clamp knobs, ergo knobs, antimicrobial knobs, metal knobs, plastic knobs, lobed knobs, star knobs, tri-lobed knobs, soft touch knobs, pronged knobs, triangular knobs, wing knobs, wing screws, wing nuts, nylon wing nuts, phenolic knobs, plastic wing nuts, plastic wing screws, threaded stud knobs, tapped insert knobs, rim knobs, knurled knobs, T-knobs, T-clamping knobs, Ergostyle wing nuts, single wing nuts, knurled nuts, flat knurled nuts, hollow knurled nuts, grip knobs, fluted knobs, softline knobs, Shear-Loc thumb screws, thumb screws, Shear-Loc assortments, Shear-Loc kits, aluminum knobs, cast iron knobs, polypropylene knobs

Download a [printable pdf of this section index page](#)
 More about our [machining and packaging capacities](#)
 Read posts about [clamping knobs](#) on the J.W. Winco blog
 Watch a video on [choosing the correct knob mounting option](#)

Round Textured Knobs



[VEG](#)
[Metric Size,](#)
[Textured Nylon](#)
[Ergonomic Hand](#)
[Knobs - Tapped](#)
[Insert](#)

[VEGS](#)
[Metric Size,](#)
[Textured Nylon](#)
[Ergonomic Hand](#)
[Knobs -](#)
[Threaded Stud](#)

Knobs with Six or More Lobes



[GN 5335 /](#)
[GN 5335.4](#)
[Inch and Metric](#)
[Size, Nine-Lobed](#)
[Solid Stainless](#)
[Steel Hand](#)
[Knobs - Blank,](#)
[Tapped or Blind](#)
[Bore](#)

[WN 5335.5](#)
[Inch Size, Quick](#)
[Release Nine-](#)
[Lobed Solid](#)
[Stainless Steel](#)
[Hand Knobs,](#)
[Tapped Thru](#)

[DIN 6336-AL](#)
[Inch and Metric](#)
[Size, Aluminum](#)
[Hand Knobs -](#)
[Blank, with Blind](#)
[Bores, Tapped](#)
[Blind, or Tapped](#)
[Through Bores](#)

[DIN 6336-CI](#)
[Inch and Metric](#)
[Size, Cast Iron](#)
[Hand Knobs -](#)
[Blank, Tapped or](#)
[Blind Bore](#)

[DIN 6336-NI](#)
[Inch and Metric](#)
[Size, Stainless](#)
[Steel Hand](#)
[Knobs - Blank,](#)
[Tapped or Blind](#)
[Bore](#)

[GN 111.6](#)
NEW
[Stainless Steel](#)
[Lanyard Rings](#)
[\(for Making](#)
[Knobs Captive\)](#)

[GN 6336.4-SG](#)
[Metric Size, Cast](#)
[Iron Hand Knobs](#)
[- Threaded Stud](#)

[DIN 6336-TP](#)
[Inch and Metric](#)
[Size, Nylon](#)
[Plastic Hand](#)
[Knobs -](#)
[Tapped Insert](#)

[GN 6336.4-ST](#)
[Inch and Metric](#)
[Size, Nylon](#)
[Plastic Hand](#)
[Knobs - Steel](#)
[Threaded Stud](#)

[GN 6336.5](#)
[Metric Size,](#)
[Nylon Plastic](#)
[Hand Knobs -](#)
[Stainless Steel](#)
[Threaded Stud](#)

[GN 6336.10](#)
[Metric Size,](#)
[Nylon Plastic](#)
[Hand Knobs -](#)
[Stainless Steel](#)
[Threaded Stud](#)
[with Brass or](#)
[Nylon Tip](#)

[GN 6336.11](#)
[Metric Size,](#)
[Nylon Plastic](#)
[Hand Knobs -](#)
[Stainless Steel](#)
[Threaded Stud](#)
[with Spherical](#)
[End](#)

[GN 6336.12](#)
[Metric Size,](#)
[Nylon Plastic](#)
[Hand Knobs -](#)
[Stainless Steel](#)
[Threaded Stud](#)
[and Swivel Thrust](#)
[Pad](#)

[GN 6336.13](#)
NEW
[Metric Size,](#)
[Nylon Plastic](#)
[Hand Knobs with](#)
[Loss Protection,](#)
[Tapped Type](#)

[GN 6336.13](#)
NEW
[Metric Size,](#)
[Nylon Plastic](#)
[Hand Knobs with](#)
[Loss Protection,](#)
[with Theaded](#)
[Stud](#)

[GN 6336.2](#)
[Inch and Metric](#)
[Size, Nylon](#)
[Plastic Hand](#)
[Knobs - Steel](#)
[Hub, Tapped or](#)
[Blind Bore](#)

[GN 6336.2-NI](#)
[Inch and Metric](#)
[Size, Nylon](#)
[Plastic Hand](#)
[Knobs - Stain-](#)
[less Steel Hub,](#)
[Tapped Insert](#)


























[GN 6336.4-TE](#)
[Metric Size,](#)
[Nylon Plastic](#)
[Hand Knobs -](#)
[Steel Hub and](#)
[Threaded Stud](#)

[DIN 6336-PL](#)
[Inch and Metric](#)
[Size, Phenolic](#)
[Plastic Hand](#)
[Knobs - Tapped](#)
[Insert](#)

[GN 6336.4-SK](#)
[Metric Size,](#)
[Phenolic Plastic](#)
[Hand Knobs -](#)
[Threaded Stud](#)

	<u>GN 6336.1</u> <u>Inch and Metric Size, Phenolic Plastic Hand Knobs - Steel Hub, Tapped or Blind Bore</u>		<u>GN 6336.1-NI</u> <u>Metric Size, Phenolic Plastic Hand Knobs - Stainless Steel Hub, Tapped</u>		<u>GN 6336.3</u> <u>Metric Size, Nylon Plastic Quick Release Hand Knobs - Tapped Thru Steel or Stainless Steel Hub</u>		<u>VBA</u> <u>Metric Size, Nylon Plastic Eight-Lobed Knobs - Tapped Insert</u>		<u>VBA-FP</u> <u>Metric Size, Nylon Plastic Eight-Lobed Knobs - Tapped Thru Insert</u>
	<u>VPA</u> <u>Metric Size, Nylon Plastic Eight-Lobed Knobs - Threaded Stud</u>		<u>LBX</u> <u>Metric Size, Nylon Plastic Six-Lobed Knobs - Stainless Steel Tapped Insert</u>		<u>LPX</u> <u>Metric Size, Nylon Plastic Six-Lobed Knobs - Stainless Steel Threaded Stud</u>		<u>FKBH</u> <u>Inch Size, Polypropylene Plastic Fluted Hand Knobs - Tapped Insert</u>		<u>FKTH</u> <u>Inch Size, Polypropylene Fluted Hand Knobs - Tapped Thru Hole Insert</u>
	<u>FKZS</u> <u>Inch Size, Nylon Fluted Hand Knobs - Threaded Stud</u>		<u>VB</u> <u>Metric Size, Solid Phenolic Plastic Six-Lobed Knobs - Tapped Insert</u>		<u>VB-FP</u> <u>Metric Size, Solid Phenolic Plastic Six-Lobed Knobs - Tapped Thru Hole Insert</u>		<u>VP</u> <u>Metric Size, Solid Phenolic Plastic Six-Lobed Knobs - Threaded Stud</u>		<u>VB-FP-H</u> <u>Metric Size, Phenolic Plastic Hollow Six-Lobed Knobs - Tapped Thru Hole Insert</u>
	<u>VP-H</u> <u>Metric Size, Phenolic Plastic Hollow Six-Lobed Knobs - Threaded Stud</u>		<u>EN 636</u> <u>Inch Size, Ergostyle® Tapped or Plain Bore Insert</u>		<u>EN 636.4</u> <u>NEW Metric Size, Ergostyle® Lobed Knobs - Threaded Stud</u>		<u>EN 5332</u> <u>NEW Metric Size, Technopolymer Plastic Six Lobed Knobs with Extended Hub - Tapped Insert</u>		<u>EN 5332</u> <u>NEW Metric Size, Technopolymer Plastic Six Lobed Knobs with Extended Hub - Threaded Stud</u>

Knobs with Five Lobes

	<u>FSK</u> <u>Inch Size, Nylon Five-Lobed Knobs - Tapped Thru Hole Insert</u>		<u>GN 5336</u> <u>Inch and Metric Size, Aluminum Five-Lobed Hand Knobs - Blank, Tapped or Blind Bore</u>		<u>GN 5334 / GN 5334.4</u> <u>Inch and Metric Size, Stainless Steel Five-Lobed Hand Knobs - Tapped or Blind Bore</u>		<u>GN 5334 / GN 5334.4</u> <u>Inch and Metric Size, Stainless Steel Five-Lobed Hand Knobs - Threaded Stud</u>		<u>GN 5337.3</u> <u>Inch and Metric Size, Safety Star Knobs - Tapped Insert</u>
	<u>GN 5337.3</u> <u>Inch and Metric Size, Safety Star Knobs - Threaded Stud</u>		<u>EN 5331</u> <u>NEW Metric Size, Technopolymer Plastic Five-Lobed Knobs, Low Type - with Square or Tapped Through Insert</u>		<u>EN 5333</u> <u>NEW Metric Size, Duroplast Five-Lobed Knobs with Square Through Hole</u>		<u>EN 5337</u> <u>Inch and Metric Size, Phenolic Solid Five-Lobed Knobs - Tapped Insert</u>		<u>EN 5337.2</u> <u>Inch and Metric Size, Technopolymer Plastic Five-Lobed Knobs - Tapped Insert</u>
	<u>EN 5337.2</u> <u>Inch and Metric Size, Technopolymer Plastic Solid Five-Lobed Knobs - Threaded Stud</u>		<u>EN 5337.4</u> <u>Inch Size, Technopolymer Plastic Solid Five-Lobed Knobs - Brass Tapped Insert</u>		<u>EN 5337.4</u> <u>Inch Size, Technopolymer Plastic Solid Five-Lobed Knobs - Steel Threaded Stud</u>		<u>EN 5337.4</u> <u>Metric Size, Technopolymer Plastic Solid Five-Lobed Knobs - Stainless Steel Insert</u>		<u>EN 5337.4</u> <u>Metric Size, Technopolymer Plastic Solid Five-Lobed Knobs - Stainless Steel Threaded Stud</u>
	<u>EN 5337.4</u> <u>NEW Metric Size, Technopolymer Plastic Solid Five-Lobed Knobs, Chrome Plated - Brass Tapped Insert</u>		<u>EN 5337.4</u> <u>NEW Metric Size, Technopolymer Plastic Solid Five-Lobed Knobs, Cleanline - Brass Tapped Insert</u>		<u>EN 5337.5</u> <u>Inch and Metric Size, Phenolic Solid Five-Lobed Knobs - Stainless Steel Insert</u>		<u>EN 5337.5</u> <u>Inch and Metric Size, Phenolic Solid Five-Lobed Knobs - Stainless Steel Threaded Stud</u>		<u>EN 5337.6</u> <u>Inch and Metric Size, Ergostyle® Softline Knobs - Tapped Insert</u>
	<u>EN 5337.6</u> <u>Inch and Metric Size, Ergostyle® Softline Knobs - Threaded Stud</u>		<u>EN 5337.8</u> <u>Metric Size, Ergostyle® Safety Knobs with Keylock - Tapped Insert</u>		<u>EN 5337.9</u> <u>NEW Metric Size, Technopolymer Plastic Lockable Safety Five Lobed Knobs - Tapped Insert</u>		<u>EN 5337.9</u> <u>NEW Metric Size, Technopolymer Plastic Lockable Safety Five Lobed Knobs - Threaded Stud</u>		<u>HK</u> <u>Inch Size, Thermoplastic Five-Lobed Knobs - Tapped Insert</u>

Knobs with Four Lobes or Prongs (Star Knobs)

<u>DIN 6335-AL</u> <u>Inch and Metric Size, Aluminum</u>	<u>DIN 6335-CI</u> <u>Inch and Metric Size, Cast Iron</u>	<u>DIN 6335-NI</u> <u>Inch and Metric Size, Stainless</u>	<u>DIN 6335-TP</u> <u>Inch and Metric Size, Nylon</u>	<u>GN 6335.4-SG</u> <u>Metric Size, Cast</u>
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	<u>Star Knobs - Blank, Tapped or Blind Bore</u>		<u>Star Knobs - Blank, Tapped or Blind Bore</u>		<u>Steel Star Knobs - Blank, Tapped or Blind Bore</u>		<u>Plastic Star Knobs - Tapped Insert</u>		<u>Iron Star Knobs - Threaded Stud</u>
	<u>GN 6335.4-ST Metric Size, Nylon Plastic Star Knobs - Steel Stud</u>		<u>GN 6335.5 Metric Size, Nylon Plastic Star Knobs - Stainless Steel Threaded Stud</u>		<u>GN 6335.2 Inch and Metric Size, Nylon Plastic Star Knobs - Steel Hub, Tapped or Blind Bore</u>		<u>GN 6335.2-NI Metric Size, Nylon Plastic Star Knobs - Stainless Steel Hub, Tapped Insert</u>		<u>GN 6335.4-TE Metric Size, Nylon Plastic Star Knobs - Steel Hub and Threaded Stud</u>
	<u>DIN 6335-PL Inch and Metric Size, Phenolic Plastic Star Knobs - Tapped Insert</u>		<u>GN 6335.4-SK Metric Size, Phenolic Plastic Star Knobs - Steel Threaded Stud</u>		<u>GN 6335.1 Metric Size, Phenolic Plastic Star Knobs - Steel Hub, Tapped or Blind Bore</u>		<u>GN 6335.9 Metric Size, Nylon Plastic Star Knobs with Thrust Bearing - Tapped</u>		<u>CKS Inch Size, Aluminum 4-Prong Clamping Knobs - Blank, Tapped or Blind Bore</u>
	<u>CKS Inch Size, Aluminum 4-Prong Clamping Knobs, Threaded Stud</u>		<u>CKSQ Inch Size, Quick Release Aluminum Four-Prong Hand Knobs, Tapped Thru</u>		<u>FPK Inch Size, Phenolic Four-Prong Knobs - Tapped Insert</u>		<u>FPKS Inch Size, Phenolic Four-Prong Knobs - Threaded Stud</u>		

Knobs with Three Lobes

	<u>TPK Inch Size, Phenolic Plastic Three-Lobed Knobs - Tapped Insert</u>		<u>TPKS Inch Size, Phenolic Plastic Three-Lobed Knobs - Threaded Stud</u>		<u>3P-A Metric Size, Heavy Duty Phenolic Plastic Three-Lobed Knobs with Steel Insert</u>		<u>3P-B Metric Size, Phenolic Plastic Three-Lobed Knobs - Tapped Insert</u>		<u>3P-P Metric Size, Phenolic Plastic Three-Lobed Knobs - Steel Threaded Stud</u>
	<u>EN 5330 Inch Size, Technopolymer Three-Armed Knobs - Tapped Steel Insert</u>		<u>EN 5330.5 Metric Size, Technopolymer Three-Armed Knobs - Tapped Stainless Steel Insert</u>		<u>V3-B Metric Size, Thermoplastic Three-Lobed Knobs - Tapped Thru Insert</u>		<u>V3-B-FP Metric Size, Thermoplastic Three-Lobed Knobs - Tapped Thru Insert</u>		<u>V3-B-P Metric Size, Thermoplastic Three-Lobed Knobs - Threaded Stud</u>
	<u>EN 5339 NEW Metric Size, Technopolymer Plastic Triangular Knobs - Tapped Thru Insert</u>		<u>EN 5339 NEW Metric Size, Technopolymer Plastic Triangular Knobs - Threaded Stud</u>		<u>EN 5341 NEW Metric Size, Technopolymer Plastic Triangular Knobs - Threaded or Square Thru Bore</u>		<u>GN 5339.5 Inch and Metric Size, Stainless Steel Triangular Knobs - Blank, Tapped or Blind Bore</u>		<u>GN 5345 / GN 5345.4 Inch and Metric Size, Stainless Steel Three Lobe Knobs - Blind Tapped, Blind Bore, Tapped Thru and Blank</u>

Wing Nuts and Wing Screws

	<u>GN 432 Inch and Metric Size, Stainless Steel Wing Nuts, Tapped Blind Bore</u>		<u>GN 431 Metric Size, Stainless Steel Wing Screws</u>		<u>GN 434 Inch and Metric Size, Stainless Steel Wing Nuts</u>		<u>GN 433 Inch and Metric Size, Stainless Steel Wing Screws</u>		<u>GN 834 Inch and Metric Size, Stainless Steel Wing Nuts</u>
	<u>GN 835 Inch and Metric Size, Stainless Steel Wing Screws</u>		<u>GB Metric Size, Nylon Plastic Wing Nuts - Tapped Insert</u>		<u>GB-FP Metric Size, Nylon Plastic Wing Nuts - Tapped Thru Hole Insert</u>		<u>GB1 Metric Size, Nylon Plastic Wing Nuts - Tapped Insert</u>		<u>GP Metric Size, Nylon Plastic Wing Screws - Threaded Stud</u>
	<u>GP1 Metric Size, Nylon Plastic Wing Screws - Threaded Stud</u>		<u>GPX Metric Size, Nylon Plastic Wing Screws - Stainless Steel Threaded Stud</u>		<u>EN 635 Inch and Metric Size, Technopolymer Plastic Ergostyle® Single Wing Nuts - Tapped Insert</u>		<u>EN 634 Inch and Metric Size, Technopolymer Plastic Ergostyle® Wing Nuts - Steel Tapped Insert</u>		<u>EN 634.1 Inch and Metric Size, Technopolymer Plastic Ergostyle® Wing Nuts - Stainless Steel Tapped Insert</u>
<u>EN 633 Inch and Metric Size,</u>	<u>EN 633 Inch and Metric Size,</u>	<u>EN 633.1 Inch and Metric Size,</u>	<u>EN 633.1 Inch and Metric Size,</u>	<u>EN 639 NEW Metric Size,</u>	<u>EN 639 NEW Metric Size,</u>	<u>EN 640 NEW Metric Size,</u>	<u>EN 640 NEW Metric Size,</u>	<u>EN 532 Inch and Metric Size,</u>	<u>EN 532 Inch and Metric Size,</u>



Knurled Knobs, Knurled Nuts and Knurled Thumb Screws





KKBH
Inch Size,
Polypropylene
Plastic Knurled
Knobs - Tapped
Insert



EN 529 /
EN 529.5
NEW
Metric Size,
Phenolic Plastic
Knurled Screws -
Steel or Stainless
Steel Threaded
Stud



EN 530 /
EN 530.5
NEW
Metric Size,
Phenolic Plastic
Knurled Nuts -
Brass or Stainless
Steel Tapped
Insert



EN 530.1
NEW
Metric Size,
Phenolic Plastic
Cleanline
Knurled Nuts -
Stainless Steel
Tapped Insert



EN 534
Inch and Metric
Size,
Technopolymer
Diamond Cut
Knurled Knobs -
Tapped or Bore
Insert



EN 534
Inch and Metric
Size,
Technopolymer
Plastic Diamond
Cut Knurled
Knobs - Steel
Threaded Stud



EN 4534
Inch and Metric
Size, Ergostyle®
Softline Knurled
Knobs - Tapped
Insert



EN 4534
Inch and Metric
Size, Ergostyle®
Softline Knurled
Knob - Threaded
Stud



EN 590
Inch and Metric
Size,
Technopolymer
Fluted Grip
Knobs - Tapped
Insert



EN 590
NEW
Metric Size,
Technopolymer
Antistatic Fluted
Grip Knobs -
Blind Tapped or
Tapped Thru
Insert



EN 590.5
Metric Size,
Ergostyle®
Fluted Grip
Knobs - Stainless
Steel Tapped
Insert



EN 591
Inch and Metric
Size,
Technopolymer
Fluted Grip
Knobs - Tapped
Threaded Stud



EN 591
NEW
Metric Size,
Technopolymer
Antistatic Fluted
Grip Knobs -
Threaded Stud



EN 591.5
Metric Size,
Ergostyle®
Fluted Grip
Knobs - Stainless
Steel Threaded
Stud



GN 3663
NEW
Metric Size,
Aluminum
Torque Limiting
Knurled Knobs -
Steel Hub,
Tapped or Blind
Bore



GN 3663
NEW
Metric Size,
Aluminum
Torque Limiting
Knurled Knobs -
Steel Threaded
Stud

Press-on Knobs for Socket Caps Screws



SLTSK
Inch and Metric
Size, Plastic
Shear-Loc®
Thumb Screw
Knobs



SLCKA
Inch and Metric
Size, Shear-
Loc®
Assortment Kit