



9 Section 9 Control Knobs

Control Knobs, Indexing Knobs, Indexing Levers, Connecting Sets and Fastening Mounts



If your application requires fine, precise position adjustments, a control knob is what you need. Control knobs provide controlled levels of clamping, or precise circular motion that may utilize a pointer or scale. Our control knobs include features like lobes, knurls, revolving handles, and soft grips, and are offered in aluminum, steel, stainless steel, and a variety of plastic materials.

Other components offered in this section are slide units and rotary plates and accessories that allow for controlled side to side and/or rotary movement.

In This Section:

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- [Indexing Mechanisms](#)
- [Self Adhesive Rulers](#)
- [Slide Units, Mounting Plates and Connecting Sets](#)

Special modifications available:

- graduations and markings
- bores
- threads
- square bores
- crossholes
- set screws
- stud configurations

Control knobs, connecting sets and fastening mounts are also referred to as:

instrument control knobs, indexing knobs, control grips, pointer knobs, control grip handles, graduated dials, knurled control knobs, control knobs with handles, lobed control knobs, rotary plates and slide units

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Read posts about [control knobs](#) on the J.W. Winco blog

Control Knobs



LMA
Nylon Plastic
Six-Lobed
Control Knobs
with Steel Hub



LMAQ
Quick Release
Nylon Plastic
Six-Lobed Control
Knobs with Steel
Hub



VUA
Phenolic Plastic
Five-Lobed
Control Knobs
with Steel Hub



VU
Phenolic Plastic
Five-Lobed
Control Knobs
with Steel Hub



VUM
Phenolic Plastic
Five-Lobed
Control Knobs
with Revolving
Handle



ALCK
Aluminum
Control Knobs
with or without
Handle



SSCK
Stainless Steel
Control Knobs
with or without
Handle



EN 735
Plastic Knurled
Control
Handwheels with
Revolving Handle



GN 436
NEW
Stainless Steel
Knurled Control
Knobs



GN 436.1
NEW
Stainless Steel
Knurled Control
Knobs with
Extended Hub for
Graduation Scale



EN 527
Phenolic Plastic
Six-Lobed
Control Knobs



EN 527.2
Phenolic Plastic
Six-Lobed Control
Knobs with
Revolving Handle



MRI
Phenolic Plastic
Pointer Knobs



GN 726
Aluminum Knurled
Control Knobs,
Plain Bore or Collet
Type



GN 726.1
Aluminum
Knurled Control
Knobs, Straight
Shoulder Type



GN 726.2
Aluminum
Knurled Control
Knobs, Plain
Bore or Collet
Type



GN 736
Aluminum
Knurled Control
Knobs With or
Without Revolving
Handle



GN 736.1
Aluminum
Knurled Control
Knobs With or
Without Revolving
Handle



EN 526
Technopolymer
Plastic Knurled
Control Knobs with
Insert



EN 526.1
Aluminum Control
Knob Flanges



GN 723.4
Aluminum
Knurled Control
Knobs with
Socket Set
Screw



GN 723.3
Aluminum Control
Knob Flanges with
Location Point



VBI
Plastic Six-Lobed
Skirted Control
Knobs



GN 729
Aluminum Control
Knobs



EN 624
Ergostyle® Soft
Grip Knobs



GN 164
Steel Scale
Rings

Indexing Mechanisms



GN 700
Steel Stepless
Indexing Knobs



GN 200
Steel Indexing
Mechanisms



GN 200-NI
Stainless Steel
Indexing
Mechanisms



GN 215
Steel Indexing
Levers



GN 727
Steel Control
Knobs with
Adjustable Spindle

Self Adhesive Rulers



GN 711
Self Adhesive
Rulers

Slide Units, Mounting Plates and Connecting Sets

GN 900
Aluminum
Adjustable Slide
Units

GN 900.1
Aluminum
Fastening Units

GN 900.2
Aluminum
Connecting Sets
X-Y

GN 900.3
Aluminum
Connecting
Sets

GN 900.4
Aluminum
Mounting Plates



X-Z



GN 900.5
Aluminum
Rotary Plates



GN 900.6
Steel Rotary
Tables

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