

# Indexing Plunger Types

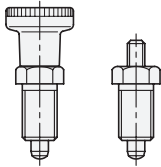
Unlocking by Pulling the Plunger Pin

## GN 617

Page 924

Non lock-out  
Pin Ø 5/6/8/10 mm  
Inch/Metric thread

SS Stainless Steel

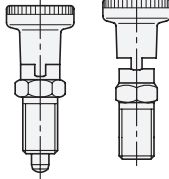


## GN 617.1

Page 926

Lock-out  
Pin Ø 5/6/8/10 mm  
Inch/Metric thread

SS Stainless Steel



### Additional features:

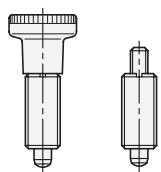
- Guide in blackened steel or stainless steel
- GN 617, GN 613, GN 618 with or without knob
- Stainless steel version with plastic or stainless steel knob
- Solid plunger pin:
  - no change in Ø over the entire length
- Hardened steel plunger pin
- High precision plunger pin body

## GN 613

Page 928

Non lock-out  
Pin Ø 5/6/8/10 mm  
Metric thread

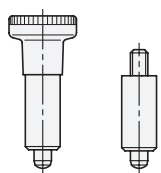
SS Stainless Steel



## GN 618

Page 930

Non lock-out  
Unthreaded  
Weldable steel  
Pin Ø 5/6/8 mm



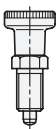
## EN 617.2

www.jwwinco.com

Type B

Non lock-out  
Pin Ø 5/6/8/10 mm  
Inch/Metric thread

SS Stainless Steel



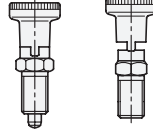
## EN 617.2

www.jwwinco.com

Type C

Lock-out  
Pin Ø 5/6/8/10 mm  
Inch/Metric thread

SS Stainless Steel



### Additional features:

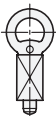
- Guide in plastic
- Plunger pin in hardened steel or stainless steel
- With black or red knob
- Reasonably priced corrosion-resistant version

## GN 722.4

Page 931

Non lock-out  
Pin Ø 8/10/12/  
14/16/20 mm  
Metric thread

SS Stainless Steel



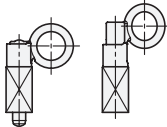
## GN 722.4

www.jwwinco.com

Lock-out

Pin Ø 8/10/12/  
14/16/20 mm  
Metric thread

SS Stainless Steel



### Additional features:

- Weldable indexing plunger
- Guide in steel or stainless steel (AISI 316)
- Plunger pin in zinc plated steel or stainless steel
- Can be disassembled
- Type A: Assembled
- Type AU: Disassembled

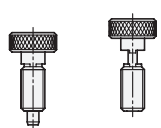
## HRSP

HRSS

Page 932

Non lock-out  
Pin Ø .104/.124/.155/  
.186/.249"  
Inch thread

SS Stainless Steel



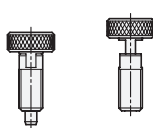
## LRSP

LRSS

Page 933

Lock-out  
Pin Ø .123/.154/  
.185/.248"  
Inch thread

SS Stainless Steel



### Additional features:

- Guide in zinc plated steel or stainless steel
- Hardened steel plunger pin
- With or without sealing patch

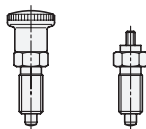
## GN 817

Page 934

Type B / G

Non lock-out  
Pin Ø 4/5/6/8/10/12/16 mm  
Inch/Metric thread

SS Stainless Steel



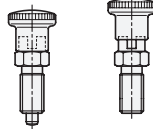
## GN 817

Page 934

Type C

Lock-out  
Pin Ø 4/5/6/8/10/12/16 mm  
Inch/Metric thread

SS Stainless Steel



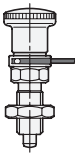
### Additional features:

- Guide in blackened steel or stainless steel
- Type B/C with black or red knob, Type G without knob
- 2 strokes (plunger pin Ø 4/5/6/8 mm)
- Hardened steel plunger pin
- High precision plunger pin body
- Lock-out mechanism integrated in the knob
- Reduced overall dimensions

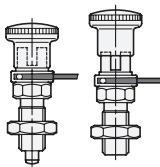
Indexing Plunger Types

Unlocking by Pulling the Plunger Pin

GN 817.6  
Page 936  
Type EB  
With position monitoring  
Non lock-out  
Pin Ø 4/5/6/8/  
10/12/16 mm  
Metric thread



GN 817.6  
Page 936  
Type EC  
With position monitoring  
Lock-out  
Pin Ø 4/5/6/8/  
10/12/16 mm  
Metric thread

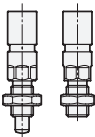


- Additional features:
- Guide in stainless steel
  - Plunger pin in stainless steel
  - Sensor for position monitoring of the plunger pin
  - Lock-out mechanism integrated in the knob

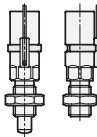
SS Stainless Steel

SS Stainless Steel

GN 817.7  
Page XYZ  
Coding OP  
Pneumatically operated  
Without position query  
Pin Ø 6 / 8 / 10 / 12 mm  
Metric thread



GN 817.7  
Page XYZ  
Coding BS0.4  
Pneumatically operated  
With position query  
Pin Ø 6/8/10/12 mm  
Metric thread

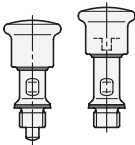


- Additional features:
- Guide in stainless steel
  - Plunger pin in stainless steel
  - Pneumatically double-acting/single-acting protruding/retracting
  - Coding BS0.4: Sensor for position monitoring of the plunger pin

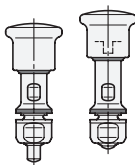
SS Stainless Steel

SS Stainless Steel IO-Link inside

GN 8170  
Page 938  
Type FH  
Without sealing lock nut  
Lock-out / Non lock-out  
Pin Ø 6/8 mm  
Metric thread



GN 8170  
Page 939  
Type VH  
With sealing lock nut  
Lock-out / Non lock-out  
Pin Ø 6/8 mm  
Metric thread

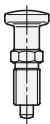


- Additional features:
- Hygienic Design
  - Blue seals, FDA compliant
  - Type B: non lock-out
  - Type C: lock-out
  - DGV certified

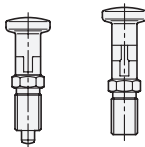
SS Stainless Steel HD

SS Stainless Steel HD

GN 818  
Page 940  
Type B / BK / BN / BKN  
Non lock-out  
Pin Ø 4/5/6/8/10/12 mm  
Metric thread



GN 818  
Page 942  
Type C / CK / CN / CKN  
Lock-out  
Pin Ø 4/5/6/8/10/12 mm  
Metric thread

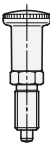


- Additional features:
- Guide in stainless steel AISI 316
  - Plunger pin in stainless steel AISI 316
  - Type B/BK/C/CK: plastic knob
  - Type BN/BKN/CN/CKN: stainless steel knob
  - Spring in stainless steel

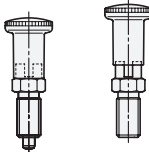
SS Stainless Steel

SS Stainless Steel

GN 817.2  
Page 944  
Type B  
Non lock-out  
With extended height knob  
Pin Ø 4/5/6/8/10/12 mm  
Inch/Metric thread



GN 817.2  
Page 944  
Type C  
Lock-out  
With extended height knob  
Pin Ø 4/5/6/8/10/12 mm  
Inch/Metric thread

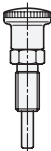


- Additional features:
- Guide in blackened steel or stainless steel
  - 2 strokes (plunger pin Ø 4/5/6/8 mm)
  - Hardened steel plunger pin
  - High precision plunger pin body
  - Lock-out mechanism integrated in the knob
  - Reduced overall dimensions

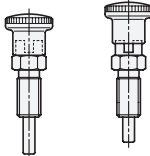
SS Stainless Steel

SS Stainless Steel

GN 817.8  
Page 946  
Type B  
Non lock-out  
Pin Ø 7/8/10/12 mm  
Metric thread



GN 817.8  
Page 946  
Type C  
Lock-out  
Pin Ø 7/8/10/12 mm  
Metric thread

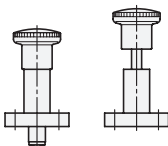


- Additional features:
- Designed for special plunger pins in small quantities
  - All components are delivered as an unassembled set so that the plunger pins can be modified
  - Guide in blackened steel or stainless steel
  - Plunger pin in stainless steel
  - High precision plunger pin body
  - Lock-out mechanism integrated in the knob
  - Reduced overall dimensions

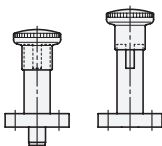
SS Stainless Steel

SS Stainless Steel

GN 817.1  
Page 947  
Type B  
Non lock-out  
Pin Ø 6/8/10 mm



GN 817.1  
Page 947  
Type C  
Lock-out  
Pin Ø 6/8/10 mm



- Additional features:
- Guide in black powder coated zinc die-cast
  - Plunger pin in stainless steel
  - With black or red knob
  - Lock-out mechanism integrated in the knob

# Indexing Plunger Types

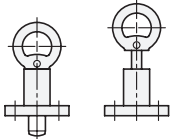
Unlocking by Pulling the Plunger Pin

## GN 722.5

Page 948

Non lock-out  
Pin Ø 8/10/12/  
14/16/20 mm  
Metric thread

SS Stainless Steel

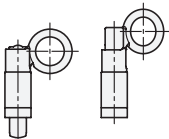


## GN 722.5

[www.jwwinco.com](http://www.jwwinco.com)

Lock-out  
Pin Ø 8/10/12/  
14/16/20 mm  
Metric thread

SS Stainless Steel



### Additional features:

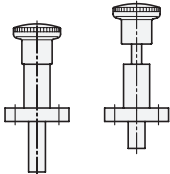
- Guide in zinc plated or black powder coated steel precision casting or stainless steel precision casting AISI 316
- Plunger pin in zinc plated steel or stainless steel
- Spring in stainless steel
- Can be disassembled

## GN 817.9

Page 949

### Type B

Non lock-out  
Pin Ø 7/8/10 mm  
Length: 20/25/30 mm

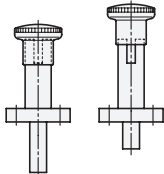


## GN 817.9

Page 949

### Type C

Lock-out  
Pin Ø 7/8/10 mm  
Length: 20/25/30 mm



### Additional features:

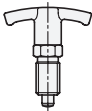
- Designed for special plunger pins in small quantities
- All components are delivered as an unassembled set so that the plunger pins can be modified
- Guide in black powder coated zinc die-cast
- Plunger pin in stainless steel
- Lock-out mechanism integrated in the knob

## GN 817.4

Page 950

### Type B

Non lock-out  
With T-handle  
Pin Ø 6/8/10/12 mm  
Inch/Metric thread

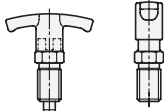


## GN 817.4

Page 950

### Type C

Lock-out  
With T-handle  
Pin Ø 6/8/10/12 mm  
Inch/Metric thread



### Additional features:

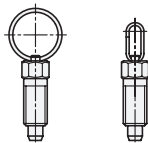
- Guide in blackened steel or stainless steel
- 2 strokes (plunger pin Ø 6/8 mm)
- Hardened steel plunger pin
- High precision plunger pin body
- Lock-out mechanism integrated in the knob
- Reduced overall dimensions

## GN 717

Page 952

### Type A / D

Non lock-out  
Pin Ø 3/4/5/6/8/10 mm  
Inch/Metric thread

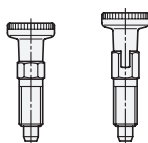


## GN 717

Page 954

### Type B

Non lock-out  
**Type C**  
Lock-out  
Pin Ø 3/4/5/6/8/10 mm  
Inch /Metric thread



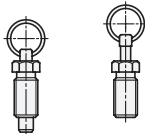
### Additional features:

- Guide in zinc plated steel or stainless steel
- Type A: with pull ring
- Type D: with wire loop
- Coarse pitch thread or fine pitch thread
- Reduced overall dimensions
- Reasonably priced version

## WN 717.10

Page 956

Non lock-out  
Pin Ø .156/.250/.312/.375"  
Inch thread



SS Stainless Steel

### Additional features:

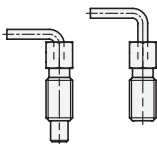
- Guide in zinc plated steel or stainless steel
- Hardened steel plunger pin
- With pull ring
- Reduced overall dimensions
- Reasonably priced version

## GN 7017

Page 957

### Type B / BK

Non lock-out  
Pin Ø 4/5/6/8/10 mm  
Metric thread



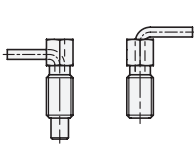
SS Stainless Steel

## GN 7017

Page 957

### Type C / CK

Lock-out  
Pin Ø 4/5/6/8/10 mm  
Metric thread



SS Stainless Steel

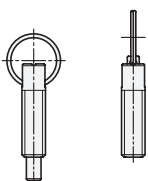
### Additional features:

- Guide in zinc plated steel or stainless steel
- With L-handle
- Reduced overall dimensions
- Reasonably priced version

## PRP

Page 958

Lock-out  
Pin Ø .155/.233/.312"  
Inch thread

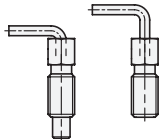
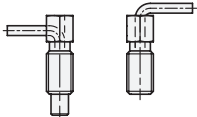
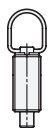
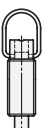
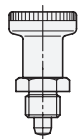
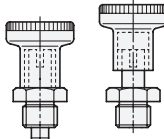
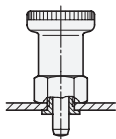
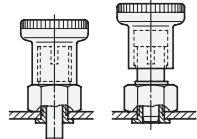
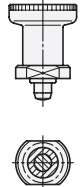
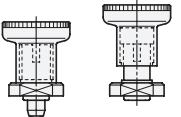
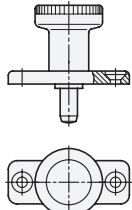
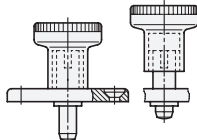





### Additional features:

- Guide in zinc plated steel
- Hardened steel plunger pin
- With pull ring
- Reasonably priced version

Indexing Plunger Types

Unlocking by Pulling the Plunger Pin

<p><b>LHRP</b> Page 959 Non lock-out Pin Ø .16/.25/.31/.38" Inch thread</p> 	<p><b>LRH LRHS</b> Page 959 Lock-out Pin Ø .16/.25/.31/.38" Inch thread</p> <p>SS Stainless Steel</p> 	<p><b>Additional features:</b></p> <ul style="list-style-type: none"><li>• Guide in zinc plated steel or stainless steel</li><li>• With L-handle</li><li>• 2 strokes per pin Ø for LRH and LHRP</li><li>• Reduced overall dimensions</li><li>• Reasonably priced version</li></ul>
<p><b>GN 413</b> Page 961 Type A Non lock-out Pin Ø 5/6/8/10 mm Metric thread</p> 	<p><b>GN 413</b> Page 961 Type C Lock-out Pin Ø 5/6/8/10 mm Metric thread</p> <p>SS Stainless Steel</p> 	<p><b>Additional features:</b></p> <ul style="list-style-type: none"><li>• Guide in blackened steel or stainless steel</li><li>• Coarse pitch thread or fine pitch thread</li><li>• Plunger pin in stainless steel</li><li>• With wire loop</li><li>• Reduced overall dimensions</li></ul>
<p><b>GN 607</b> Page 962 Non lock-out Pin Ø 6/8 mm Metric thread</p> 	<p><b>GN 607.1</b> Page 963 Lock-out Pin Ø 6/8 mm Metric thread</p> <p>SS Stainless Steel</p> 	<p><b>Additional features:</b></p> <ul style="list-style-type: none"><li>• Guide in blackened steel or stainless steel</li><li>• Hardened steel plunger pin</li><li>• High precision plunger pin body</li><li>• Lock-out mechanism integrated in the knob</li></ul>
<p><b>GN 607.2</b> www.jwwinco.com Non lock-out Pin Ø 6/8 mm</p> 	<p><b>GN 607.3</b> www.jwwinco.com Lock-out Pin Ø 6/8 mm</p> 	<p><b>Additional features:</b></p> <ul style="list-style-type: none"><li>• Designed for installation in thin walled equipment</li><li>• Guide in zinc plated steel</li><li>• Plunger pin in stainless steel</li><li>• Lock-out mechanism integrated in the knob</li></ul>
<p><b>GN 607.4</b> www.jwwinco.com Non lock-out Pin Ø 6/8 mm</p> 	<p><b>GN 607.5</b> www.jwwinco.com Lock-out Pin Ø 6 / 8 mm</p> 	<p><b>Additional features:</b></p> <ul style="list-style-type: none"><li>• Weldable indexing plunger</li><li>• Guide in blackened steel</li><li>• Hardened steel plunger pin</li><li>• Lock-out mechanism integrated in the knob</li></ul>
<p><b>GN 608</b> GN 608.5 Page 964 Non lock-out Pin Ø 6/8 mm</p> 	<p><b>GN 608.1</b> GN 608.6 Page 965 Lock-out Pin Ø 6/8 mm</p> 	<p><b>Additional features:</b></p> <ul style="list-style-type: none"><li>• Guide in zinc plated zinc die-cast</li><li>• GN 608/GN 608.1: plunger pin in hardened steel</li><li>• GN 608.5/GN 608.6: plunger pin in stainless steel</li><li>• Lock-out mechanism integrated in the knob</li></ul>
<p><b>GN 822</b> Page 966 Type B Non lock-out Pin Ø 4/5/6/7 mm Metric thread</p> 	<p><b>GN 822</b> Page 966 Type C Lock-out Pin Ø 4/5/6/7 mm Metric thread</p> <p>SS Stainless Steel</p> 	<p>6 indexing positions</p>  <p><b>Additional features:</b></p> <ul style="list-style-type: none"><li>• Smallest dimensions (mini indexing plungers)</li><li>• Thread without recess for installation in thin walled sheet metal applications</li><li>• Guide in zinc plated steel or stainless steel</li><li>• Plunger pin in stainless steel</li><li>• With black or red knob</li><li>• Hidden lock mechanism</li></ul>

# Indexing Plunger Types

Unlocking by Pulling the Plunger Pin

GN 822.1

Page 966

Type B

Non lock-out  
With low profile knob  
Pin Ø 4/5/6/7 mm  
Metric thread



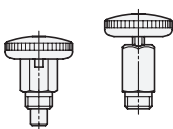
SS Stainless Steel

GN 822.1

Page 966

Type C

Lock-out  
With low profile knob  
Pin Ø 4/5/6/7 mm  
Metric thread



SS Stainless Steel

**Additional features:**

- Smallest dimensions (mini indexing plungers)
- Thread without recess for installation in thin walled sheet metal applications
- Guide in zinc plated steel or stainless steel
- Plunger pin in stainless steel
- With black or red knob
- Open lock mechanism

GN 822.6

GN 822.7

Page 968 / 970

Type B / BN

Non lock-out  
Pin Ø 4/5/6/7/8/10 mm  
.155/.186/.249/.311"  
Inch/Metric thread



SS Stainless Steel

GN 822.6

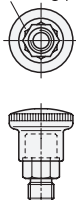
GN 822.7

Page 968 / 970

Type C / CN

Lock-out  
Pin Ø 4/5/6/7/8/10 mm  
.155/.186/.249/.311"  
Inch/Metric thread

6 indexing positions



SS Stainless Steel

**Additional features:**

- Smallest dimensions (mini indexing plungers)
- Guide in zinc plated steel or stainless steel
- Stainless steel version with plastic or stainless steel knob
- Plunger pin in stainless steel
- Coarse pitch thread or fine pitch thread

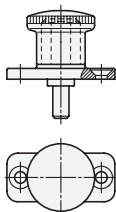
GN 822.8

GN 822.9

Page 972 / 973

Type B / BN

Non lock-out  
Pin Ø 4/5/6/8/10 mm



SS Stainless Steel

GN 822.8

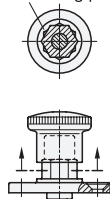
GN 822.9

Page 972 / 973

Type C / CN

Lock-out  
Pin Ø 4/5/6/8/10 mm

6 indexing positions



SS Stainless Steel

**Additional features:**

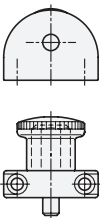
- Smallest dimensions (mini indexing plungers)
- Guide in black powder coated zinc die-cast or stainless steel
- Plunger pin in stainless steel
- Stainless steel version with plastic or stainless steel knob

GN 412

Page 974

Type B

Non lock-out  
Pin Ø 5/6/8/10 mm



GN 412

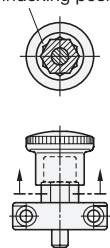
Page 974

Type C

Lock-out  
Pin Ø 5/6/8/10 mm



6 indexing positions



**Additional features:**

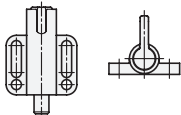
- Reduced overall dimensions
- Mounting from the front or back (tapped type)
- Guide in black powder coated zinc die-cast
- Plunger pin in stainless steel
- Assembly sets for profile systems available
- Accessory: Mounting blocks GN 412.1

GN 416

Page 975

Type S

Without latching  
Non lock-out  
Pin Ø 6/8/10/12 mm

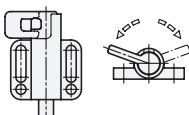


GN 416

Page 975

Type L1/R1

With latching  
Lock-out  
Pin Ø 6/8/10/12 mm



**Additional features:**

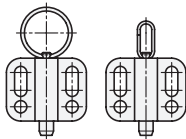
- Guide in black powder coated zinc die-cast
- Plunger pin in zinc plated steel
- Latch lever in plastic
- Operation beyond the plunger pin axis
- Assembly sets for profile systems available
- Type L1/R1: Latching via clockwise or counter-clockwise rotation of the latch lever
- Accessory: Locators GN 416.1

GN 417

Page 976

Type A/D

Non lock-out  
Pin Ø 4/5/6/8/10 mm



GN 417

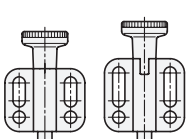
Page 977

Type B

Non lock-out

Type C

Lock-out  
Pin Ø 4/5/6/8/10 mm



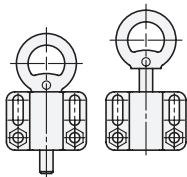
**Additional features:**

- Guide in black powder coated zinc die-cast
- Plunger pin in stainless steel
- Mounting via flange/slotted holes
- Assembly sets for profile systems available
- Type A: with pull ring
- Type D: with wire loop
- Accessory: Locators GN 417.1

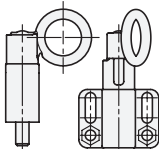
Indexing Plunger Types

Unlocking by Pulling the Plunger Pin

GN 722.6  
Page 978  
Non lock-out  
Pin Ø 8/10/12/  
14/16/20 mm

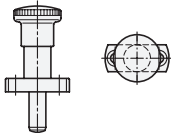


GN 722.6  
[www.jwwinco.com](http://www.jwwinco.com)  
Lock-out  
Pin Ø 8/10/12/  
14/16/20 mm

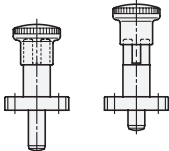


- Additional features:**
- Guide in zinc plated or black powder coated steel precision casting or stainless steel precision casting AISI 316
  - Plunger pin in zinc plated steel or stainless steel
  - Spring in stainless steel
  - Can be disassembled

GN 817.3  
Page 980  
Type B  
Non lock-out  
Cylindrical plunger pin  
Pin Ø 6/8/10 mm

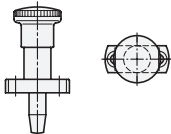


GN 817.3  
Page 980  
Type C  
Lock-out  
Cylindrical plunger pin  
Pin Ø 6/8/10 mm

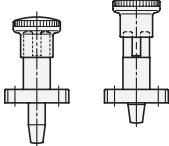


- Additional features:**
- Designed for highly accurate positioning by utilizing drill bushings
  - Guide in blackened steel
  - Hardened plunger pin
  - Lock-out mechanism integrated in the knob
  - Reduced overall dimensions

GN 817.5  
Page 981  
Type B  
Non lock-out  
Conical plunger pin  
Pin Ø 6/8/10 mm

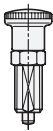


GN 817.5  
Page 981  
Type C  
Lock-out  
Conical plunger pin  
Pin Ø 6/8/10 mm

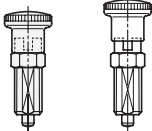


- Additional features:**
- Designed for highly accurate positioning by utilizing drill bushings
  - Guide in blackened steel
  - Hardened plunger pin
  - Lock-out mechanism integrated in the knob
  - Reduced overall dimensions

GN 8017  
Page XYZ  
Type B  
Non lock-out  
Pin Ø .156/.187/.250/  
.312/.375"  
Inch thread



GN 8017  
Page XYZ  
Type C  
Lock-out  
Pin Ø .156/.187/.250/  
.312/.375"  
Inch thread

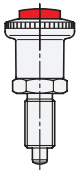


- Additional features:**
- Guide in zinc die-cast
  - Plunger pin stainless steel
  - Lock-out mechanism integrated in the knob
  - Reasonably priced version

**GN 414**

Page 984

With safety lock  
Pin Ø 6/8/10 mm  
Metric thread



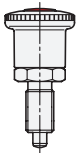
**Additional features:**

- The safety lock engages automatically if the plunger pin protrudes, releasing with push button
- Guide blackened steel or stainless steel
- Hardened steel plunger pin
- Black knob, red push button

**GN 414.1**

Page 985

With safety lock  
Pin Ø 6/8/10 mm  
Metric thread



**Additional features:**

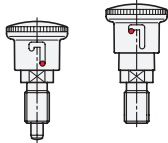
- The safety lock engages automatically if the plunger pin is retracted, releasing with push button
- Guide blackened steel or stainless steel
- Hardened steel plunger pin
- Black knob, red push button

**GN 816**

Page 986

**Type A**

Plunger pin protruded in normal position  
Lock-out  
Operation with knob  
Pin Ø 6/8/10 mm  
Metric thread

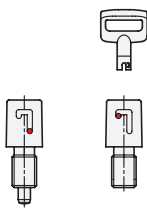


**GN 816**

Page 986

**Type B**

Plunger pin protruded in normal position  
Lock-out  
Operation with key  
Pin Ø 6/8/10 mm  
Metric thread



**Additional features:**

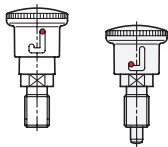
- Plunger pin secured against unintended locking
- Guide in zinc plated steel
- Plunger pin in stainless steel
- Type B: operation only possible with special key GN 816-10 (safety function)

**GN 816.1**

Page 988

**Type A**

Plunger pin retracted in normal position  
Lock-out  
Operation with knob  
Pin Ø 6/8 mm  
Metric thread

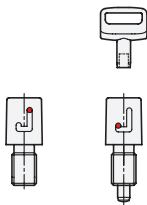


**GN 816.1**

Page 988

**Type B**

Plunger pin retracted in normal position  
Lock-out  
Operation with key  
Pin Ø 6/8 mm  
Metric thread



**Additional features:**

- Plunger pin secured against unintended release
- Guide in zinc plated steel
- Plunger pin in stainless steel
- Type B: operation only possible with special key GN 816.1-10 (safety function)

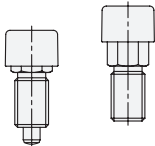


Indexing Plunger Types

Special Functions

GN 514

Page 990  
with cardioid curve  
mechanism  
Pin Ø 6/8 mm  
Metric thread

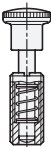


Additional features:

- The plunger pin is moved by means of a spring-operated cardioid mechanism. This means that the plunger pin is both extended and retracted alone by pressing the operating button
- Guide in blackened steel
- Plunger pin in nitrided steel

GN 313

Page 991  
Plunger pin retracted in  
normal position  
**Type A**  
With knob  
Pin Ø 5/6/8/10 mm  
Metric thread



GN 313

Page 991  
Plunger pin retracted in  
normal position  
**Type D**  
Without knob  
Pin Ø 5/6/8/10 mm  
Metric thread



Additional features:

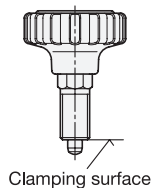
- The plunger pin does not protrude in the normal position, i.e. remains retracted by a spring
- Guide in blackened steel or stainless steel
- Plunger pin in stainless steel

SS Stainless Steel

SS Stainless Steel

GN 7336.7

Page 992  
Clamping knobs  
with indexing plunger  
Pin Ø 5/6/8 mm  
Metric thread

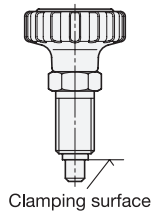


Additional features:

- Knurled knob with integrated spring plunger pin
- Adjusting elements can be positioned and clamped simultaneously
- Body in zinc plated steel
- Plunger pin in stainless steel
- Knurled knob in plastic

GN 7336.8

Page 993  
Clamping knobs with  
indexing plunger  
Pin Ø 6/8 mm  
Metric thread

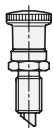


Additional features:

- Advanced version of GN 7336.7 with additional safety function.
- The design ensures that the plunger pin cannot be pulled from the indexing bore by turning the knurled knob and releasing it from the thread inside the body, but only by deliberately pulling up fully on the knurled knob. (safety function)
- Body in zinc plated steel
- Plunger pin in nitrided steel
- Knurled knob in plastic

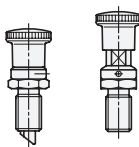
GN 824

www.jwwinco.com  
With chamfered pin  
Non lock-out  
Pin Ø 5/6/8/9 mm  
Metric thread



GN 824

www.jwwinco.com  
With chamfered pin  
Lock-out  
Pin Ø 5/6/8/9 mm  
Metric thread



Additional features:

- Guide in stainless steel
- Plunger pin in stainless steel
- Knob in plastic

SS Stainless Steel

SS Stainless Steel