

Cam Action Indexing Plunger / Spring Latch Types

Unlocking by Turning the Plunger Pin over Curves

GN 612

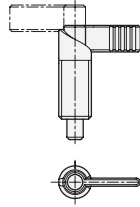
Page 1004

Lock-out

Pin Ø 4 / 5 / 6 / 8 / 10 / 12 mm

Inch / Metric thread

SS Stainless Steel



Features:

- Body in blackened steel or stainless steel
- Plunger pin in nitrided steel or stainless steel
- Lever arm in blackened steel or stainless steel
- Lever arm with or without plastic sleeve
- High precision plunger pin body

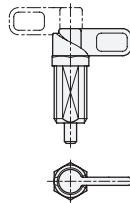
GN 6012

Page XYZ

Lock-out

Pin Ø .156 / .187 / .250 / .312 / .375"

Inch thread



Features:

- Body in zinc die-cast
- Plunger pin in stainless steel
- Lever arm in plastic
- Reasonably priced version

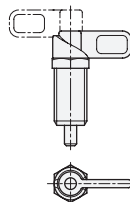
GN 612.8

Page XYZ

Lock-out

Pin Ø 4 / 5 / 6 / 8 / 10 / 12 mm

Metric thread



Features:

- Body in zinc die-cast with ZNDG Pass Nano® coating
- Plunger pin in zinc plated steel
- Lever arm in plastic
- Reasonably priced version

EN 672

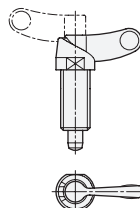
www.jwwinco.com

Lock-out

Pin Ø 6 / 8 mm

Metric thread

SS Stainless Steel



Features:

- Body in plastic
- Plunger pin in hardened steel or stainless steel
- Lever arm in plastic
- Reasonably priced corrosion-resistant version

GN 721

GN 721.5

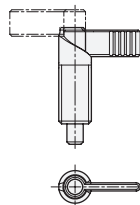
Page 1007 / www.jwwinco.com

Non lock-out

Pin Ø 5 / 6 / 8 / 10 mm

Metric thread

SS Stainless Steel



Features:

- Body in blackened steel or stainless steel
- Plunger pin in nitrided steel or stainless steel
- Lever arm in blackened steel or stainless steel
- Lever arm with or without plastic sleeve
- Right or left hand limit stop
- High precision plunger pin body

GN 721.1

GN 721.6

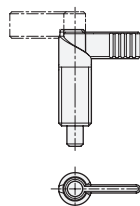
Page 1007 / www.jwwinco.com

Lock-out

Pin Ø 5 / 6 / 8 / 10 mm

Metric thread

SS Stainless Steel



Features:

- Body in blackened steel or stainless steel
- Plunger pin in nitrided steel or stainless steel
- Lever arm in blackened steel or stainless steel
- Lever arm with or without plastic sleeve
- Right or left hand limit stop
- High precision plunger pin body

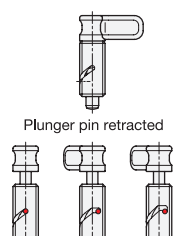
GN 712

Page 1008

Plunger pin protruded in normal position

Pin Ø 6 / 8 / 10 mm

Metric thread



Features:

- Plunger pin secured, not secured or secured and additionally locked (safety version) in end positions
- Body in zinc plated steel
- Plunger pin in stainless steel
- Lever arm in plastic



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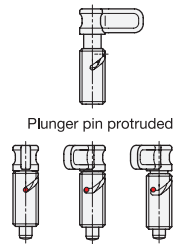
GN 712.1

Page 1009

Plunger pin retracted in normal position

Pin Ø 6 / 8 mm

Metric thread



Features:

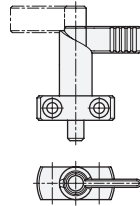
- Plunger pin secured, not secured or secured and additionally locked (safety version) in end positions
- Body in zinc plated steel
- Plunger pin in stainless steel
- Lever arm in plastic

GN 612.2

Page 1010

Lock-out

Pin Ø 6 / 8 / 10 / 12 mm



Features:

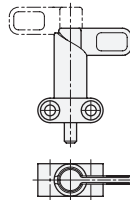
- Body in blackened steel
- Plunger pin in nitrided steel
- Lever arm in blackened steel
- Lever arm with or without plastic sleeve

GN 612.9

Page 1011

Lock-out

Pin Ø 6 / 8 / 10 / 12 mm



Features:

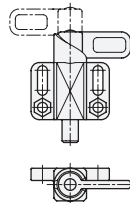
- Body in black powder coated zinc die-cast
- Plunger pin in zinc plated steel
- Lever arm in plastic
- Reasonably priced version

GN 722.3

Page 1012

Lock-out

Pin Ø 8 / 10 / 12 / 14 mm



Features:

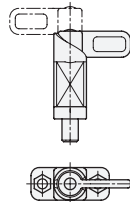
- Body in steel precision casting (zinc plated or black powder coated) or stainless steel precision casting
- Latch pin in zinc plated steel or stainless steel
- Lever arm in zinc plated steel precision casting or stainless steel precision casting
- Left or or right indexing cam
- Designed for less precise positioning

GN 722.2

Page 1013

Lock-out

Pin Ø 8 / 10 / 12 / 14 mm



Features:

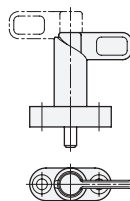
- Body in steel precision casting (zinc plated or black powder coated) or stainless steel precision casting
- Latch pin in zinc plated steel or stainless steel
- Lever arm in zinc plated steel precision casting or stainless steel precision casting
- Latch position right-angled or parallel to mounting holes
- Designed for less precise positioning

GN 612.10

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Lock-out

Pin Ø 6 / 8 / 10 / 12 mm



Features:

- Body in black powder coated zinc die-cast
- Plunger pin in zinc plated steel
- Lever arm in plastic
- Reasonably priced version

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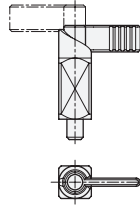
GN 612.3

Page 1014

Lock-out

Pin Ø 6 / 8 / 10 / 12 mm

SS Stainless Steel



Features:

- Weldable cam action indexing plunger
- Body in blackened steel or stainless steel
- Plunger pin in nitrided steel or stainless steel
- Lever arm with or without plastic sleeve

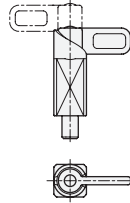
GN 722.1

Page 1015

Lock-out

Pin Ø 8 / 10 / 12 / 14 mm

SS Stainless Steel



Features:

- Weldable cam action indexing plunger
- Body in blackened steel precision casting or stainless steel precision casting
- Latch pin in zinc plated steel or stainless steel
- Lever arm in zinc plated steel precision casting or stainless steel precision casting
- Designed for less precise positioning

3.1

3.2

3.3

3.4

3.5

3.6

3.7

3.8

3.9

3.10

