

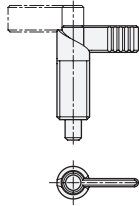
Cam action indexing plungers / Spring latches - Types

Unlocking by turning the plunger over curves



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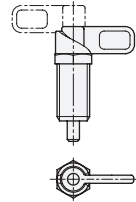
Features:

- Guide steel, blackened or Stainless Steel
- Plunger pin steel, nitrided resp. Stainless Steel
- Latch steel, blackened resp. Stainless Steel
- Latch with or without plastic cover
- High precision plunger pin guide

3.1

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Features:

- Guide zinc die casting with nano®-coating
- Plunger pin steel, zinc plated
- Latch plastic
- Reasonably priced versions

3.2

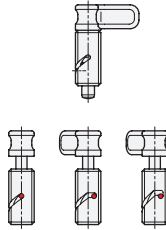
3.3

GN 712

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Plunger pin in standard position protruded



Features:

- Plunger in end positions locked, not locked or arrested and additionally locked (safety version)
- Guide steel, zinc plated
- Plunger pin Stainless Steel
- Latch plastic

3.4

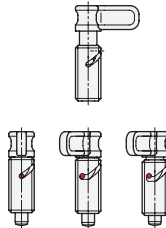
3.5

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Plunger pin in standard position retracted



Features:

- Guide steel, blackened or Stainless Steel
- Plunger pin steel, nitrided resp. Stainless Steel
- Latch steel, blackened resp. Stainless Steel
- Right- or left-hand lock
- Latch with or without plastic cover
- High precision plunger pin guide

3.6

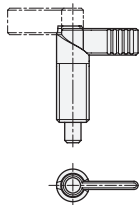
3.7

GN 721

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without locking function



Features:

- Guide steel, blackened or Stainless Steel
- Plunger pin steel, nitrided resp. Stainless Steel
- Latch steel, blackened resp. Stainless Steel
- Right- or left-hand lock
- Latch with or without plastic cover
- High precision plunger pin guide

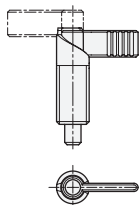
3.8

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with locking function



3.9



Cam action indexing plungers / Spring latches - Types

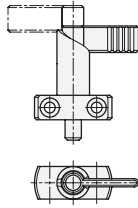
Unlocking by turning the plunger over curves



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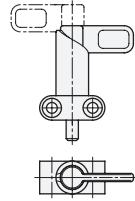
Features:

- Guide steel, blackened
- Plunger pin steel, nitrided
- Latch steel, blackened
- Latch with or without plastic cover

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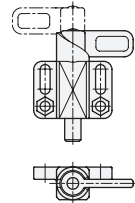
Features:

- Guide, zinc die casting, black plastic coated
- Plunger pin steel, zinc plated
- Latch plastic
- Reasonably priced versions

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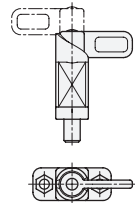
Features:

- Guide steel (fine casting), zinc plated or black plastic coated
- Plunger pin steel, zinc plated
- Latch steel, zinc plated
- Left or right indexing cam
- Designed for use in „steel construction“ or in „locksmith shops“ i.e. for less precise positioning

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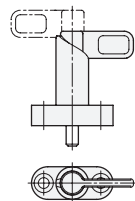
Features:

- Guide steel (fine casting), zinc plated or black plastic coated
- Plunger pin steel, zinc plated
- Latch position right-angled or parallel to fixing holes
- Designed for use in „steel construction“ or in „locksmith shops“ i.e. for less precise positioning

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Features:

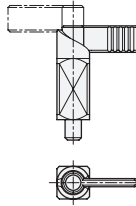
- Guide, zinc die casting, black plastic coated
- Plunger pin steel, zinc plated
- Latch plastic
- Reasonably priced versions

Cam action indexing plungers / Spring latches - Types

Unlocking by turning the plunger over curves



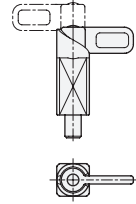
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Features:

- Cam action indexing plunger for welding
- Guide steel, blackened or Stainless Steel
- Plunger pin steel, nitrided or Stainless Steel
- Latch with or without plastic cover

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Features:

- Cam action indexing plunger for welding
- Guide steel precision casting, blackened or Stainless Steel-precision casting
- Plunger pin steel, zinc plated or Stainless Steel
- Latch steel precision casting, blackened or Stainless Steel-precision casting
- Designed for use in „steel construction“ or in „locksmith shops“ i.e. for less precise positioning

3.1

3.2

3.3

3.4

3.5

3.6

3.7

3.8

3.9

