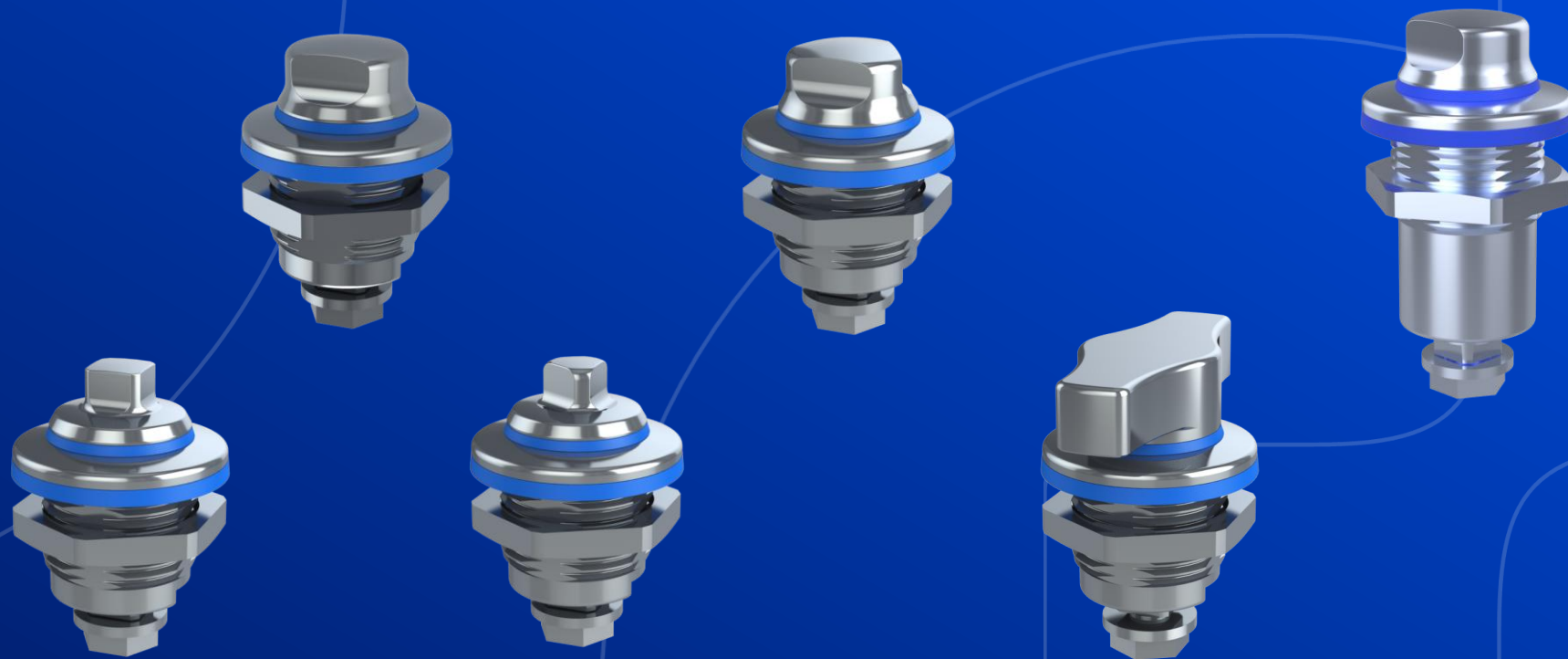




Hygienic latches to fit your application

# The NGI latch assortment



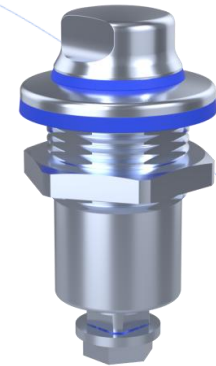
## Quarter-turn latch (SLX)

Provides fast, secure closure of doors, guards, and access panels in hygiene-critical environments. With a simple 90° turn, it ensures reliable locking while its smooth, crevice-free design and integrated seal prevent dirt, moisture, and bacterial ingress—supporting efficient cleaning and compliance with food and pharmaceutical hygiene standards.



## Quarter-turn compression latch (SLCXX)

Provides secure, two-step locking for doors and access panels in hygiene-critical environments. The first quarter turn positions the tongue into the locked state, while the second quarter turn applies the full 6 mm compression to achieve a tight, reliable seal. The smooth, crevice-free hygienic design with integrated sealing prevents moisture and bacterial ingress—supporting efficient cleaning and compliance with food and pharmaceutical hygiene standards.



For easy-to-operate compression

## Wing-knob quarter-turn latch (SLMHX)

Provides fast, secure closure with an integrated 8 mm gradual compression, ensuring tight, vibration-resistant sealing of doors and access panels. The controlled compression improves gasket sealing and door alignment, while the smooth, crevice-free hygienic design and integrated seal prevent moisture and bacterial ingress—supporting efficient cleaning and compliance with food and pharmaceutical hygiene standards.



For tool-less operation

## Gradual compression latch (SLPX)

Provides fast, secure closure with an integrated 8 mm gradual compression, ensuring tight, vibration-resistant sealing of doors and access panels. The controlled compression improves gasket sealing and door alignment, while the smooth, crevice-free hygienic design and integrated seal prevent moisture and bacterial ingress—supporting efficient cleaning and compliance with food and pharmaceutical hygiene standards.



For gradual compression

# Why choose NGI?



NGI's latch assortment provides fast, secure closure of doors, guards, and access panels in hygiene-critical environments.

- Reliable locking
- 1:1 interchangeable with existing solutions
- Top-quality securing smooth and easy operation
- High-quality sealing material - NBR, EPDM or silicone to best support your application
- Sealing design securing positioning and tight, reliable seal
- Seals not only for ingress protection – especially also to optimize hygiene
- IP65, 67 and 69 preventing ingress of any kind
- Smooth, crevice-free design with integrated seals supporting efficient cleaning and compliance with food and pharmaceutical hygiene standards
- Competitive prices
- Fast delivery from stock
- Expand collaboration with a trusted partner and reduce the amount of suppliers

*Latch distance to match your needs  
through wide selection of tongues*

## Non-hygienic design

- Material?
- No seals
- Crevices
- Cavities



## Hygienic design

- AISI316L
- Double-sealed
- No crevices
- No cavities

