



2

Latch distance A																											
Material NI														Material A4													
6	10	14	18	20	22	24	26	28	30	34	38	40	50	6	10	14	18	20	22	24	26	28					

- Specification3
- Stainless steel
    - AISI 304NI
    - AISI 316A4
  - Seals
    - Acrylonitrile butadiene rubber (NBR)
    - Silicone rubber (MVQ)
  - Operating temperature -30 °C to +100 °C
  - Protection class IP 69k
  - IP Protection Classes → Page 2153
  - Plastic Characteristics → Page 2158
  - Stainless Steel Characteristics → Page 2166
  - RoHS

- Accessory
- Socket Keys GN 119.2 (for type AD7 and AV8) → Page QVX
  - Socket keys GN 1151 (for type AZ13) → Page XYZ
  - Protective Guide Plates GN 120.2 → Page QVX
  - Internal Cabinet Handles GN 120.3 → Page XYZ
  - Sheet Metal Punches GN 123 → Page XYZ

- Information
- Latches GN 115 lock by a turning operation limited to 90° which moves the latch arm in the locked position behind the door frame. The bevels of the latch arm ease the closing of the door.
- Thanks to the stainless steel materials used, the latches are optimally suited for use in corrosive environments. Thanks to multiple seals, the parts have the highest protection rating of IP 69k. The latches also satisfy the basic hygiene requirements according to DIN 1672-2 and DIN 14159.
- Latch arms are available in a variety of bend angles to cover a latch arm distance A from 6 to 50 mm (version NI) and from 6 to 28 mm (version A4).
- Latches GN 115 are supplied with loosely enclosed latch arm.
- see also...
- Construction and Assembly Instructions → Page QVX
  - Latches GN 1150 (Stainless Steel, Full Hygiene / Front Hygiene, Hygienic Design) → Page QVX / QVX
  - Latches GN 115 (Stainless Steel, Operation with Socket Key) → Page QVX
  - Latches GN 115 (Stainless Steel, Operation with Operating Elements) → Page QVX

How to order

1	Type
2	Latch distance A
3	Material

GN 115-AV8-26-A4