Mammut quarter turn, square 7 mm

Article No.: V03700800

MAMMUT increases your flexibility and reduces your storage costs. This compression latch was developed to meet the special requirements of industry in terms of function and design.

## Properties

- MAMMUT offers completely new problem-solving options for developers and designers. Its outstanding features are:
- Tolerance compensation
- Vibration-proof Dust and moisture-proof according to IP 65
- Position indicator for the deadbolt
- \_ 5 mm pull stroke
- Can be used with variable door thicknesses
- Different types of actuation
- Good price/performance ratio

## **Functional description**

Quarter turn locks with compression provide a dual function: they securely lock the housing with a cam and simultaneously pull the door or flap tightly against the seal. This provides optimum protection for the housing against the ingress of dust and moisture. These quarter turn locks are particularly suitable for applications where a high level of sealing and reliable protection of the housing interior is required, especially in harsh environmental conditions.

## **Technical specifications**

Material

Zinc die



SECURITY

**SINCE 1883** 

**MADE IN GERMANY** 



## Technical specifications





| Surface                   | Chrome-plated       |
|---------------------------|---------------------|
|                           |                     |
| Colour                    | Silver              |
| Insert                    | Square 7 mm         |
|                           |                     |
| Assembly                  | Partially assembled |
|                           |                     |
| Feature                   | With compression    |
|                           |                     |
| Installation opening [mm] | ⊠ 20.2 x Ø 22.2     |
|                           |                     |
| Length of housing [mm]    | 28                  |
| Housing diameter [mm]     | Ø 28                |
|                           |                     |







