

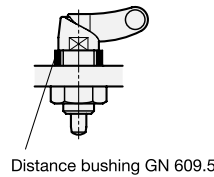
ELESA original design PMT.200

**Rost frei** Inox  
Stainless  
Steel

**3 Type**

- A** without lock nut
- AK** with lock nut

**Mounting information**



1 $d_1$ Pin $_{-0,15}^{-0,1}$ Bore -0,08	2 $d_2$	$d_3$	$l_1 \approx$	$l_2$	$l_3$	$l_4$	$s$	$A/F_1$	$A/F_2$	max. tightening torque in Nm	Spring load in N $\approx$	
											initial	end
6	M 12 x 1,5	15,5	51	8	26	26,5	8	14	19	10	9	35
8	M 16 x 1,5	20,5	61	10	30	32,5	10	19	24	18	10	40

**Specification**

- Guide (Threaded body)  
Plastic (Polyamide PA)  
- glass fiber reinforced  
- temperature resistant up to 130° C  
- black, matte
- Plunger pin  
- Steel **ST**  
  hardened, blackened  
- Stainless Steel AISI 303 **NI**
- Spring  
Stainless Steel AISI 302
- Latch  
Plastic (Polyamide PA)  
- black, matte  
- not removable
- Lock nut  
Plastic (Polyamide PA)  
black, matte
- *Plastic characteristics* → Page XYZ
- *Stainless Steel characteristics* → Page XYZ
- **RoHS compliant**

**4 Information**

Cam action indexing plungers GN 672 are used in cases where the locking pin must not protrude all the time. By rotating the lock through 180° the locking pin withdraws itself. A groove keeps the plunger in this position.

The cam action indexing plungers with plastic guide are a reasonably priced version.

**see also...**

- *Mounting blocks GN 612.1* → Page xx
- *Mounting blocks GN 412.1* → Page xx
- *Distance bushings GN 609 / GN 609.5* → Page xx
- *Flat Stainless Steel-Hexagonal nuts GN 909.5*

How to order	
1	$d_1$
2	$d_2$
3	Type
4	Material

**GN672-6-M12x1,5-AK-ST**