

ELESA original design LAC / LAC-R



3 Type

- A** with adjustable plastic contact plate
- B** with fixed plastic contact plate

1 l_1	2 d_1	2 d_2	4 l_2 in clamping position	b	d_3	d_4	d_5	h stroke at 90° lever movement	l_3 min. max.	l_4 Adjustable range	l_6 in clamping position	t useable thread length
63	M 6	M 6	25 50	18	9	21	18	0,75	22,5 24	1,5	18	4
79	M 8	M 8	25 50	20	11	25	20	1	26,5 28	1,5	21	7

Specification

- Lever
Plastic (Polyamide PA)
- glass fibre reinforced
- temperature resistant up to 80 °C
- black, matt
- Connector
Plastic (Polyacetal POM)
- Contact plate / Set collar
Plastic (Polyamide PA)
black, matt
- **GN 926**
Axis with threaded bushing / screw
Steel
zinc plated, blue passivated
- **GN 926.1**
Axis with threaded bushing / screw
Stainless Steel
- *Plastic characteristics → Page 1144*
- **RoHS compliant**

Information

Clamping levers with eccentric cam GN 926 / GN 926.1 are used for rapid clamping and releasing. Hereby, contrary to a clamping operation via a thread, these levers permit a torque-free clamping. The lever has been designed to ensure that its movement cannot exceed the max. clamping force.

There are no loose components since they are all assembled and mounted in their correct order.

Type A has the following benefits:

The distance between the lever cams and the clamping surface is adjustable via a planar curve, allowing the clamping position to be set easily with maximum clamping force. Also, the position of the lever relative to the clamping axis can be determined.

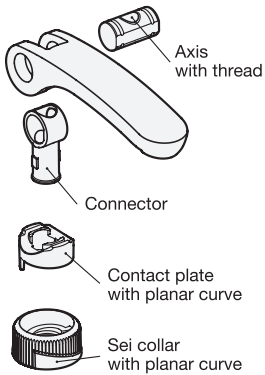
With these clamping levers with eccentric cam GN 926 / GN 926.1, clamping forces of up to 4 kN ($l_1 = 63$) bzw. 7 kN ($l_1 = 79$) can be reached.

How to order (Bushing Steel)	1 l_1
	2 d_1
	3 Type
GN 926-79-M8-A	

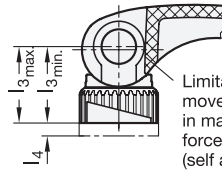
How to order (Bushing Stainless Steel)	1 l_1
	2 d_2
	4 l_2
	3 Type
GN 926.1-79-M8-50-B	



Constructional features (Type A) / Application example



l_3 adjustable by the set collar for optimum clamping force at the convenient lever position.



Limitation of movement angle in max. clamping force (self arresting)

