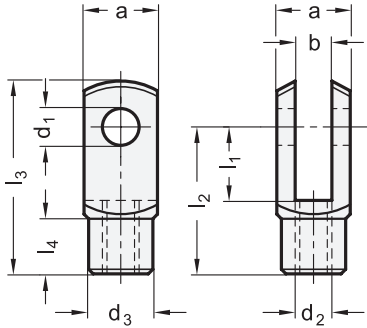
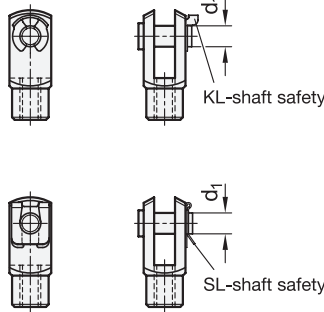


Fork head DIN 71752



Fork joints GN 751



4 Type
KL Pin with KL-shaft safety
SL Pin with SL-shaft safety

1 d_1 H9/h11	2 l_1	3 d_2	a	b	d_3	l_2		l_3		l_4	
4	8	16*	M 4	8	4	8	16	24	21	29	6
5	10	20*	M 5	10	5	9	20	30	26	36	7,5
6	12	24*	M 6	12	6	10	24	36	31	43	9
8	16	32*	M 8	16	8	14	32	48	42	58	12
10	20	40*	M 10	20	10	18	40	60	52	72	15
12	24	48*	M 12	24	12	20	48	72	62	86	18
14	28	56*	M 14	28	14	24	56	85	72	101	22,5
16	32	64*	M 16	32	16	26	64	96	83	115	24

* not available from stock, requires a minimum order quantity

Specification

- Aluminum **AL**
Anodized, black
- KL- / SL-shaft safety
- Spring steel
- Hardened and tempered
- Zinc plated, blue passivated
- *ISO Fundamental Tolerances* → Page 2151
- RoHS

Information

Fork joints GN 751 in aluminum consist of a fork head according DIN 71752 and a pin with KL-shaft safety or SL-shaft safety.

Owing to the anodized coating of the fork head and of the pin, the bearing is virtually non-wearing.

see also...

- *Fork Joints GN 751 (Steel)* → Page 1662

How to order (With pin)

GN 751-8-16-M8-SL-AL

- 1** d_1
- 2** l_1
- 3** d_2
- 4** Type
- 5** Material

How to order (Without pin)

DIN 71752-12-24-M12-AL

- 1** d_1
- 2** l_1
- 3** d_2
- 5** Material

3.1
3.2
3.3
3.4
3.5
3.6
3.7
3.8
3.9