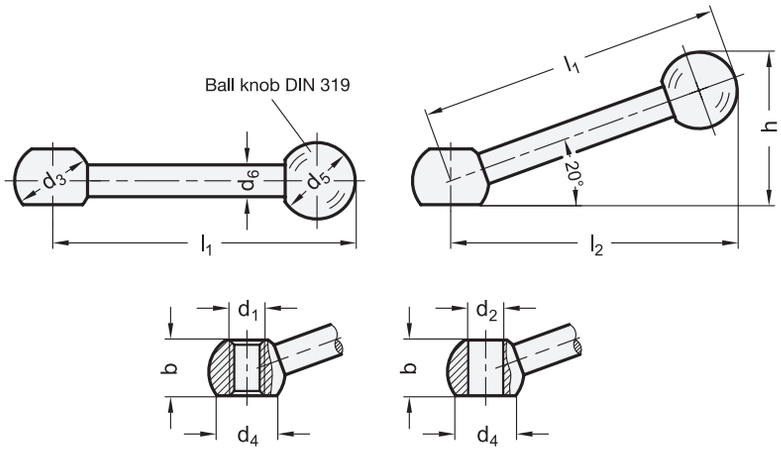

Metric

3 Type

K* Straight lever with plain bore, tol. H7
L Angled lever with plain bore, tol. H7
M* Straight lever with tapped bore
N Angled lever with tapped bore

Metric table

Dimensions in: millimeters - *inches*

1 l_1	2 d_1 Thread	2 d_2 H7 Bore	b	d_3	d_4	d_5	d_6	$h \approx$	$l_2 \approx$
63 *2.48*	M 8	B 8	12 *0.47*	16 *0.63*	12.5 *0.49*	20 *0.79*	8 *0.31*	33 *1.30*	60 *2.36*
80 *3.15*	M 10	B 10	14.5 *0.57*	20 *0.79*	16 *0.63*	20 *0.79*	9 *0.35*	40 *1.57*	76 *2.99*
100 *3.94*	M 12	B 12	18.5 *0.73*	25 *0.98*	20 *0.79*	25 *0.98*	11 *0.43*	50 *1.97*	95 *3.74*
125 *4.92*	M 16	B 16	24 *0.94*	32 *1.26*	25 *0.98*	32 *1.26*	15 *0.59*	63 *2.48*	119 *4.69*
160 *6.30*	M 20	B 20	30 *1.18*	40 *1.57*	31 *1.22*	40 *1.57*	18 *0.71*	80 *3.15*	152 *5.98*

* Not available from stock, requires a minimum order quantity

Specification

- Lever arm
  Steel, blackened finish
- Ball knob DIN 319 → *page 55*
  Plastic
  Duroplast (Phenolic PF)
  Black, shiny finish
- *ISO Fundamental Tolerances → page 2129*
- RoHS compliant

On request

- Special inch or metric size bores and threads

Information

DIN 6337 ball levers have the same ball diameter d_1 and length l_1 as DIN 99 clamping levers.

see also...

- *Clamping Levers DIN 99 (Steel, Blackened Finish) → page 540*
- *Adjustable Ball Levers GN 6337.3 (Steel, Blackened Finish) → page 532*

How to order

1 2 3
DIN 6337-100-M12-N

1	**Lever length l_1**
2	**Thread d_1 (Bore d_2)**
3	**Type**