



LEVER BODY

Black-oxide steel.

HUB CAP

Acetal resin based (POM) technopolymer, light-grey colour.

LEVER ARM

Black-oxide steel with cylindrical handle 1.280 (see page 648) in Duroplast.

STANDARD EXECUTIONS

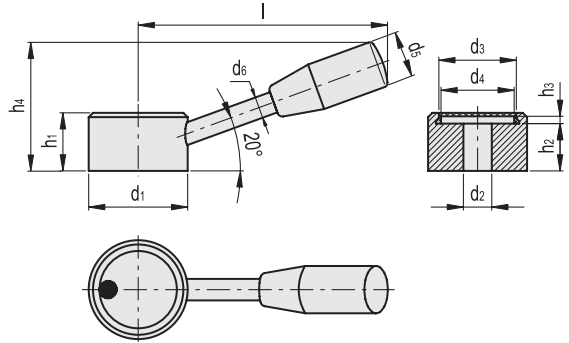
- H7 reamed through hole.
- **GN 750-M**: cap with black position point.
- **GN 750-N**: plain cap.

SPECIAL EXECUTIONS ON REQUEST

- Square pass-through hole (GN 750-V), see Technical data on page A-15.
- Pass-through hole and keyway (GN 750-K) in compliance with DIN 6885/1 tolerance P9 (see page A-15).



Conversion Table	
1 mm = 0.039 inch	
d1	
mm	inch
32	1.26
40	1.57
50	1.97



Code	Description	d1	l	d2 H7	h1	h2	h3	h4	d3	d4	d5	d6	h7
GN.19101	GN 750-32-B10-M	32	84	10	21	15	4.2	43	25	23	18	8	123
GN.19105	GN 750-32-B10-N	32	84	10	21	15	4.2	43	25	23	18	8	123
GN.19111	GN 750-40-B12-M	40	106	12	25	19	4	54	32	30	21	9	232
GN.19115	GN 750-40-B12-N	40	106	12	25	19	4	54	32	30	21	9	232
GN.19121	GN 750-50-B14-M	50	130	14	28	22	3.8	63	40	37.5	23	11	412
GN.19125	GN 750-50-B14-N	50	130	14	28	22	3.8	63	40	37.5	23	11	412



SPRING

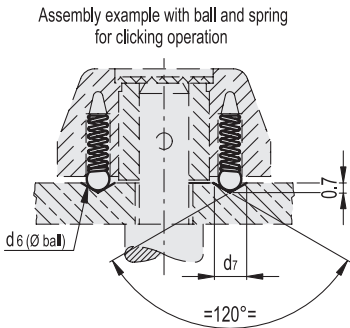
AISI 302 stainless steel.

BALL

AISI 420 stainless steel.

FEATURES AND APPLICATIONS

- MS. group is indicated for fitting on the following operating and control knobs where clicking operation is required:
- IZN.380 see page 681
 - EGK.SOFT see page 709
 - LBR. see page 714
 - ELC. see page 717
 - ELCR. see page 718



Code	Description	d6	d7 -0.3
35001	MS.D3	3	2
35051	MS.D4	4	3.0
35101	MS.D5	5	4.0
35201	MS.D6	6	5.5
35301	MS.D8	8	7.0
35401	MS.D10	10	8.5