Turret Levers

Steel

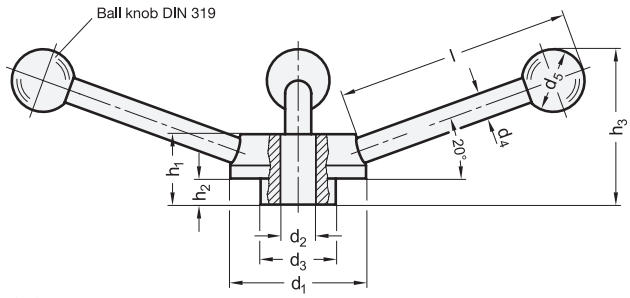
SPECIFICATION

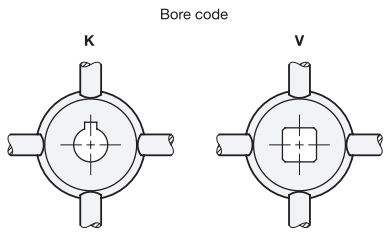
Bore codes
- Version **B**: Without keyway
- Version **K**: With keyway DIN 6885-1 P9
- Version **V**: With square DIN 79

Hub / Shafts
Steel
Blackened

Ball knob DIN 319 (see page 538)
Plastic, phenolic resin (PF)
Black, shiny finish

TECHNICAL INFORMATION
- Keyways DIN 6885-1 (see page A16)
- Squares DIN 79 (see page A16)
- ISO-Fundamental Tolerances (see page A21)
- Plastic Characteristics (see page A2)





GN 213-B

Description	d1	d2 Bore H7	d3	d4	d5	h1	h2	h3 ≈	l ≈	⚖
GN 213-50-B12	50	B 12	28	8	20	26	9	53	82	382
GN 213-55-B14	55	B 14	30	10	25	28	10	61	96	544
GN 213-60-B15	60	B 15	32	10	25	30	11	64	96	633
GN 213-65-B16	65	B 16	35	12	30	32	12	71	110	900
GN 213-72-B18	72	B 18	40	12	32	36	14	80	124	1097
GN 213-80-B20	80	B 20	44	14	35	40	16	89	138	1531
GN 213-100-B24	100	B 24	54	16	40	52	24	113	170	2781

GN 213-K

Description	d1	d2 Bore H7	d3	d4	d5	h1	h2	h3 ≈	l ≈	⚖
GN 213-50-K12	50	K 12	28	8	20	26	9	53	82	380
GN 213-55-K14	55	K 14	30	10	25	28	10	61	96	541
GN 213-60-K15	60	K 15	32	10	25	30	11	64	96	630
GN 213-65-K16	65	K 16	35	12	30	32	12	71	110	860
GN 213-72-K18	72	K 18	40	12	32	36	14	80	124	1092
GN 213-80-K20	80	K 20	44	14	35	40	16	89	138	1525
GN 213-100-K24	100	K 24	54	16	40	52	24	113	170	2775

GN 213-V

Description	d1	d2 Square H11	d3	d4	d5	h1	h2	h3 ≈	l ≈	⚖
GN 213-50-V12	50	V 12	28	8	20	26	9	53	82	375
GN 213-55-V14	55	V 14	30	10	25	28	10	61	96	536
GN 213-60-V15	60	V 15	32	10	25	30	11	64	96	586
GN 213-65-V16	65	V 16	35	12	30	32	12	71	110	833
GN 213-72-V18	72	V 18	40	12	32	36	14	80	124	1087
GN 213-80-V20	80	V 20	44	14	35	40	16	89	138	1517
GN 213-100-V24	100	V 24	54	16	40	52	24	113	170	2769

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