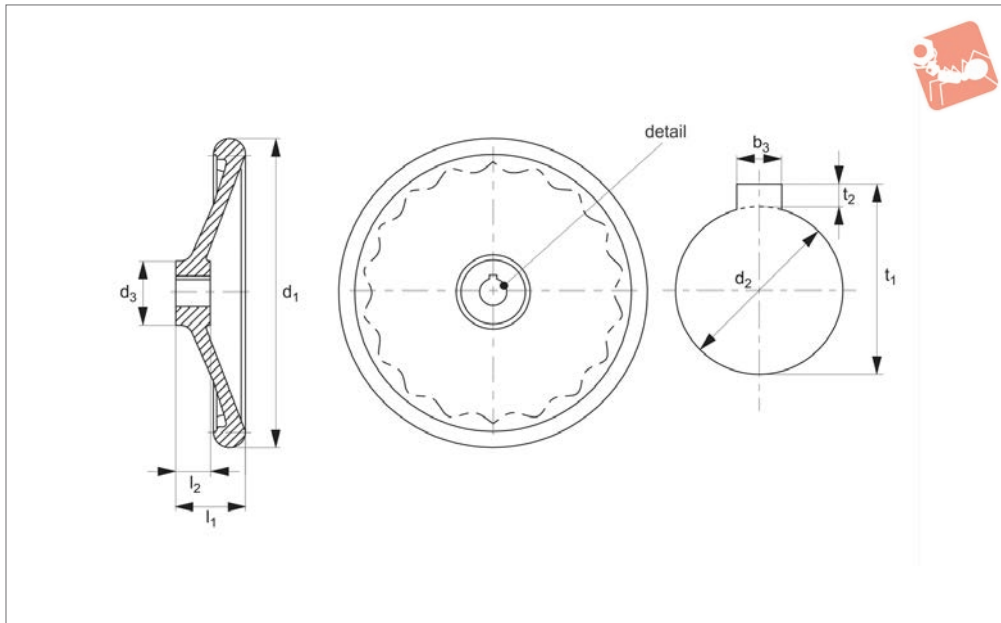




Disc Type Handwheels

DIN 3670



77200

HANDWHEELS

Material

Hub machined; rim turned and mirror-finished on all sides, non-machined surfaces cleanly blasted.

Aluminium permanent-mould casting.

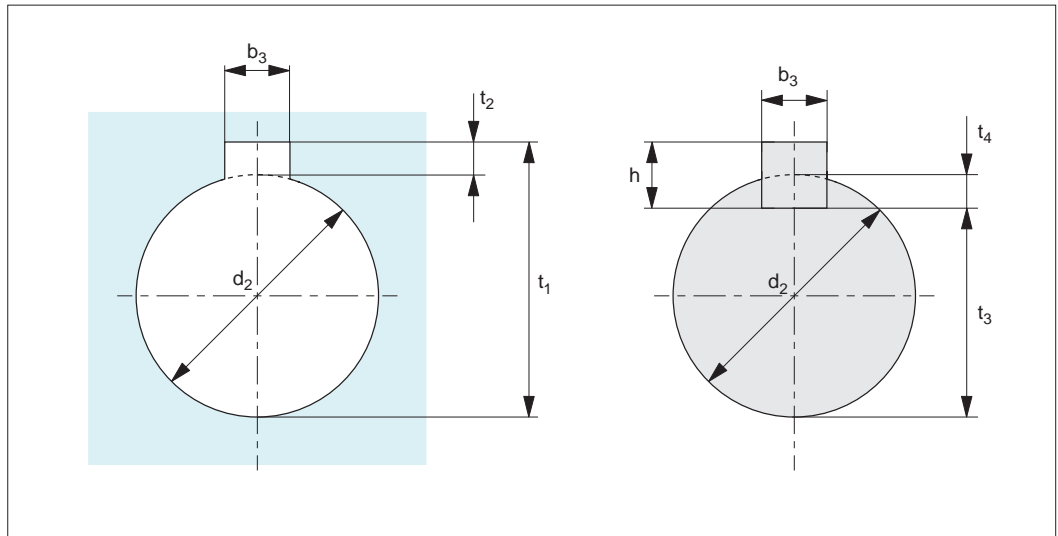
Technical Notes

There are gripping indentations on the rear

sides.

For keyways information (dim. t_1 and b_3) to DIN 6885.

Order No.	Type	d_1	d_2 tol. H7	d_3	l_1 \approx	l_2	b_3	t	Weight g
77200.W0103	Without Keyway	80	10	26	29	16	-	-	119
77200.W0104	Without Keyway	80	12	26	29	16	-	-	116
77200.W0105	Without Keyway	100	10	28	33	17	-	-	194
77200.W0106	Without Keyway	100	12	28	33	17	-	-	194
77200.W0110	Without Keyway	125	12	31	36	18	-	-	288
77200.W0111	Without Keyway	125	14	31	36	18	-	-	288
77200.W0120	Without Keyway	160	14	36	40	20	-	-	477
77200.W0121	Without Keyway	160	16	36	40	20	-	-	477
77200.W0130	Without Keyway	200	18	42	45	24	-	-	955
77200.W0131	Without Keyway	200	22	42	45	24	-	-	955
77200.W0140	Without Keyway	250	22	48	50	28	-	-	1685
77200.W0141	Without Keyway	250	26	48	50	28	-	-	1685
77200.W0150	Without Keyway	315	26	56	56	33	-	-	2710
77200.W0151	Without Keyway	315	28	56	56	33	-	-	2700
77200.W0160	Without Keyway	400	30	65	63	38	-	-	4720
77200.W0161	Without Keyway	400	32	65	63	38	-	-	4660
77200.W0303	With Keyway	80	10	26	29	16	3	11.4	120
77200.W0304	With Keyway	80	12	26	29	16	4	13.8	129
77200.W0305	With Keyway	100	10	28	33	17	3	11.4	190
77200.W0306	With Keyway	100	12	28	33	17	4	13.8	190
77200.W0310	With Keyway	125	12	31	36	18	4	13.8	250
77200.W0311	With Keyway	125	14	31	36	18	5	16.3	250
77200.W0320	With Keyway	160	14	36	40	20	5	16.3	491
77200.W0321	With Keyway	160	16	36	40	20	5	18.3	491
77200.W0330	With Keyway	200	18	42	45	24	6	20.8	933
77200.W0331	With Keyway	200	22	42	45	24	6	24.8	933
77200.W0340	With Keyway	250	22	48	50	28	6	24.8	1662
77200.W0341	With Keyway	250	26	48	50	28	8	29.3	1662
77200.W0350	With Keyway	315	26	56	56	33	8	29.3	2700
77200.W0351	With Keyway	315	28	56	56	33	8	31.3	2670
77200.W0360	With Keyway	400	30	65	63	38	8	33.3	4760
77200.W0361	With Keyway	400	32	65	63	38	10	35.3	4720



d_2	$b_{P9/JS9}$ hole	$b_{P9/N9}$ shaft	h	$t_1 = d_2 + t_2$	t_2	$t_3 = d_2 - t_4$	t_4
7	2	2	2	8	1+0,1	5,8	1,2+0,1
8	2	2	2	9	1	6,8	1,2
9	3	3	3	10,4	1,4	7,2	1,8
10	3	3	3	11,4	1,4	8,2	1,8
11	4	4	4	12,8	1,8	8,5	2,5
12	4	4	4	13,8	1,8	9,5	2,5
13	5	5	5	15,3	2,3	10	3
14	5	5	5	16,3	2,3	11	3
15	5	5	5	17,3	2,3	12	3
16	5	5	5	18,3	2,3	13	3
17	5	5	5	19,3	2,3	14	3
18	6	6	6	20,8	2,8	14,5	3,5
20	6	6	6	22,8	2,8	16,5	3,5
22	6	6	6	24,8	2,8	18,5	3,5
24	8	8	7	27,3	3,3+0,2	20	4+0,2
25	8	8	7	28,3	3,3	21	4
26	8	8	7	29,3	3,3	22	4
28	8	8	7	31,3	3,3	24	4
30	8	8	7	33,3	3,3	26	4
32	10	10	8	35,3	3,3	27	5
34	10	10	8	37,3	3,3	29	5
35	10	10	8	38,3	3,3	30	5
36	10	10	8	39,3	3,3	31	5
38	10	10	8	41,3	3,3	33	5
40	12	12	8	43,3	3,3	35	5
42	12	12	8	45,3	3,3	37	5
44	12	12	8	47,3	3,3	39	5