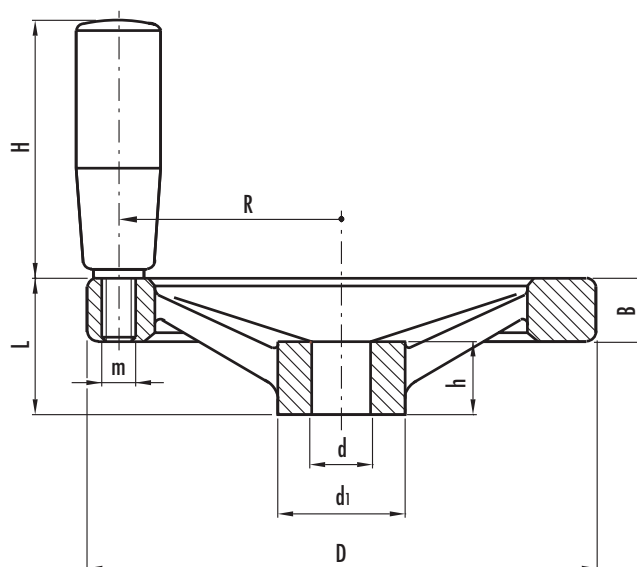


Two-spoke handwheels with revolving handle

- **Cast aluminium** with black epoxy resin coating.
- **Turned rim**, all sides.
- **Hub** with:
 - B** = standard H7 tolerance plain bore
 - K** = standard H7 tolerance reamed bore with DIN 6885/1 P9 keyway (see table on page 669).
- **Axial retaining washer** (on request) type GN 184 (page 452).
- Axial and radial runout lower than IT 12.
- Black polyamide-based (PA) technopolymer **revolving handle**.
Resistant to solvents, oils, greases and other chemical agents.

For fixing GN 324 on shafts by a grub screw see GN 110 drilling technical information on page 668.



Standard elements	Main dimensions				Bore			Handle				Weight
Description	D	L	B	d1	d H7	h	keyway	H	Ø	m	R	grams
GN 324-125-B12-D GN 324-125-K12-D	125	33	15	31	12	18	•	67.5	23	M8	54	391 388
GN 324-140-B14-D GN 324-140-K14-D	140	36	16.5	36	14	19	•	67.5	23	M8	61	483 479
GN 324-160-B14-D GN 324-160-K14-D	160	39	18	36	14	20	•	82.5	26	M10	71	644 640
GN 324-200-B18-D GN 324-200-K18-D	200	45	20.5	42	18	24	•	82.5	26	M10	89	1015 1010
GN 324-250-B22-D GN 324-250-K22-D	250	51	23	48	22	28	•	92.5	28	M10	113	1623 1618