



No.	d <sub>1</sub> Ø Handwheel GN 321 GN 322 GN 323	d <sub>2</sub> H7 Bore with keyway		d <sub>3</sub>	d <sub>4</sub> max. see page 204	d <sub>5</sub> Minimum-Ø of handwheel hub	d <sub>6</sub> -0,03 Bore-Ø of hub d <sub>6</sub> H7	l <sub>1</sub>	l <sub>2</sub> ±0,1 Length of handwheel hub	l <sub>3</sub>	t	w min. see page 204
1	125	K 12	-	28	17	29	25	28,5	18	5	26	4
1	140	K 12	-	28	17	29	25	28,5	19	5	26	4
2	140	K 14	K 16	32	21	33	29	32,5	19	6	30	4
2	160	K 14	K 16	32	21	33	29	32,5	20	6	30	4
3	200	K 18	K 20	38	26	39	35	36,5	24	6	36	4
4	250	K 22	-	45	30	46	41	47,5	28	12	42	4

## Specification

- Steel  
nitrided
- Bearing surface ground resp.  
PTFE-coated
- *Keway P9 DIN 6885/2* → *Page 1421*
- *ISO-Fundamental tolerances* → *Page 1479*
- **RoHS compliant**

## Information

The PTFE-coated surfaces of the coupling attachments GN 000.4 provide minimal friction between bearing surfaces even when lubrication is being neglected.

An oil-hole is provided which in the completely assembled safety handwheel connects with the wheel hub.

see also...

- *More information to safety handwheels* → *Page 202 / 203*

How to order

GN000.4-2-K14

1 No.

2 Keyway d<sub>2</sub>