

Handwheels • similar to DIN 950, stainless steel

EH 24591.



PRODUCT DESCRIPTION

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

Material

Handwheel

- Stainless steel A4

Machine handle

- Stainless steel A4

Assembly

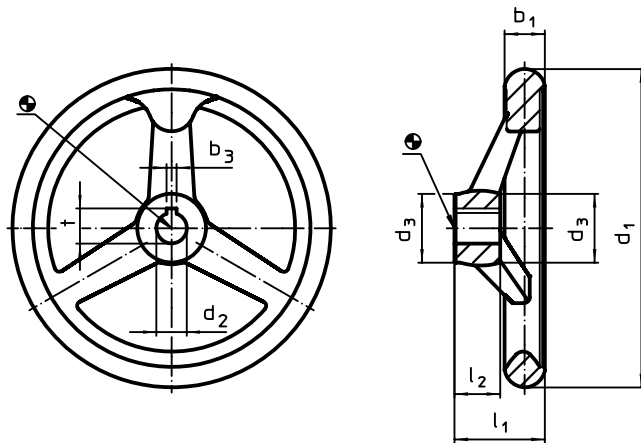
Shaft-end washers EH 22270. for axial fastening.

MORE INFORMATION

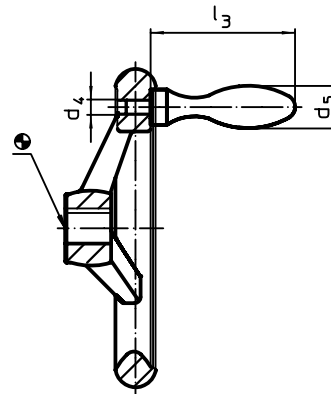
Further products

Shaft-End Washers → p. 187

DRAWING



picture 1



picture 2

The orientation of the hub keyway may be different than shown in the drawing.

ORDER INFORMATION

Dimensions								Hub keyway, DIN 6885 sheet 1		Number of spokes	Corresponding machine handle DIN 39		Art. No.
d ₁	d ₂ H9	d ₃	d ₄	d ₅	l ₁	l ₂	l ₃ ~	b ₃	t				
[mm]								[mm]					
without hub keyway, without handle, form B-F/A (formerly: A 4) – picture 1													
100	10	25.5	–	–	33.0	17	–	–	–	3	–	431	24591.0005
125	12	27.0	–	–	35.5	18	–	–	–	3	–	633	24591.0010
140	14	29.0	–	–	38.5	19	–	–	–	3	–	851	24591.0015
160	14	31.0	–	–	39.5	20	–	–	–	3	–	1112	24591.0020
200	18	37.0	–	–	44.5	24	–	–	–	3	–	1877	24591.0030
with hub keyway, without handle, form N-F/A (formerly: A 3) – picture 1													
100	10	25.5	–	–	33.0	17	–	3	11.4	3	–	434	24591.0105
125	12	27.0	–	–	35.5	18	–	4	13.8	3	–	659	24591.0110
140	14	29.0	–	–	38.5	19	–	5	16.3	3	–	854	24591.0115
160	14	31.0	–	–	39.5	20	–	5	16.3	3	–	1115	24591.0120
200	18	37.0	–	–	44.5	24	–	6	20.8	3	–	1882	24591.0130
without hub keyway, with machine handle EH 24450., assembled, form B-F/G (formerly: F 4) – picture 2													
100	10	25.5	M 6	16	33.0	17	50	–	–	3	16	472	24591.0405
125	12	27.0	M 8	20	35.5	18	64	–	–	3	20	748	24591.0410
140	14	29.0	M 8	20	38.5	19	64	–	–	3	20	939	24591.0415
160	14	31.0	M10	25	39.5	20	80	–	–	3	25	1273	24591.0420
200	18	37.0	M10	25	44.5	24	80	–	–	3	25	2000	24591.0430
with hub keyway, with machine handle EH 24450. assembled, form N-F/G (formerly: F 3) – picture 2													
100	10	25.5	M 6	16	33.0	17	50	3	11.4	3	16	473	24591.0505
125	12	27.0	M 8	20	35.5	18	64	4	13.8	3	20	753	24591.0510
140	14	29.0	M 8	20	38.5	19	64	5	16.3	3	20	939	24591.0515
160	14	31.0	M10	25	39.5	20	80	5	16.3	3	25	1282	24591.0520
200	18	37.0	M10	25	44.5	24	80	6	20.8	3	25	2000	24591.0530