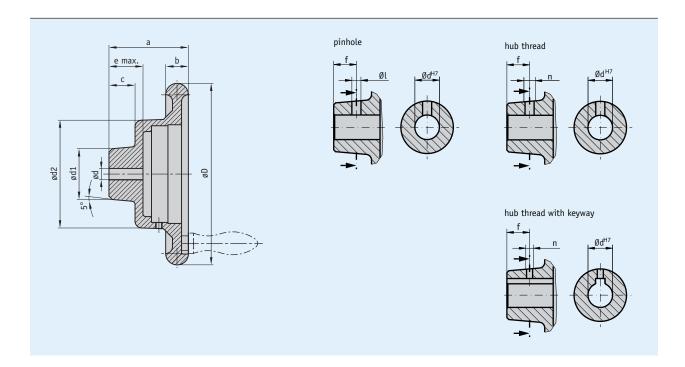
Premium aluminum handwheel

Profile

- Robust handwheel made of aluminum casting
- Rounded design with dirt corners minimized
- Plastic-coated or bright-finished surface
- Various hub versions
- Turning handle as an option (see accessories)





Mechanical data

Feature	Technical data	Additional information		
Material	aluminum			
Weight	0.6 kg	HS14		

■ Table of dimensions

Туре	øD	ødv	ødx	ød1	ød2	a	b	c	e	GfG	Suitable for
HS14	140	6.8	20	32	95	70	18	23	29	M8	S80/1; SZ80/1

dv = d prebored; dx = d max.; GfG = Thread for handle

Handwheel type	HS14				
Bore dH7	7,8	9, 10	11, 12	13 17	18 20
Grrove width with keyway JS9		3	4	5	
Pin hole	3.8/12	3.8/12	3.8/12	4.8/12	4.8/12
Hub thread without keyway JS9	M4/12	M4/12	M4/12	M6/12	M6/12
Hub thread with keyway JS9		M3/12	M3/12	M4/12	

Texts highlighted in orange color are ordering features



Order

Ordering information

One or more system components are required:

Analog position indicator S80/1 Analog position indicator SZ80/1 www.siko-global.com www.siko-global.com

Ordering table

Feature	Ordering data	Specification	Additional information			
Surface	В	unpainted				
	C	plastic-coated, light gray hammertone				
		others on request				
Handle bore	OG	without handle drill hole				
		M8 with handle drill hole or handle thread	see Table of dimensions; value GfG			
Bore diameter	6.8	prebored				
		07 20 mm, in steps of 1 mm	see Table of dimensions, maximum value ødx			
Feather key groove	OP	without keyway				
	JS9	light seat	according to DIN 6885/1 T1			
	P9	tight fit	according to DIN 6885/1 T1			
Pinhole	OS	without pin hole				
	•••	diameter "øl"/measure "f" (e.g. 3.8/12)	see table Special processing, depending on the handwheel type, only if keyway is "OP", only if hub thread is "ONG"			
		others on request				
Hub thread	ONG	without hub thread				
		thread "n"/measure "f" (e.g. M4/12)	see table Special processing, depending on the handwheel type, only if pin hole is "OS"			
		others on request				
		·				
Tapered hub	OAN C	without turned hub				
	U	others on request				
Position indicator	PS	position indicator mounted position indicator separate	separate ordering of a position indicator required! separate ordering of a position indicator required!			

Order key

