



Description

Material:

- handwheel: grey cast iron (GG); aluminum;
- machine handle DIN 39 (AF35): passivated turned, zinc-coated by galvanization steel.

Characteristics:

- 5 spoke handwheels;
- hub machined;
- rim turned and mirror-finished on all sides;
- non-machined surfaces cleanly blasted;
- type 1: without keyway (form B-F/G, formerly F 4); type 2: with keyway (form N-F/G, formerly F 3).

Article Code	D	d	I	D1	D2	L	L1	L2	I1	I2	Type	Material
Al61.2223.2500	250	22	28	45	32	50	22	100		1		Aluminum
Al61.2223.2501	250	22	28	45	32	50	22	100	6	24,8	2	Aluminum
Al61.2231.2500	250	22	28	45	32	50	22	100		1		Cast Iron
Al61.2231.2501	250	22	28	45	32	50	22	100	6	24,8	2	Cast Iron
Al61.2623.2500	250	26	28	45	32	50	22	100		1		Aluminum
Al61.2623.2501	250	26	28	45	32	50	22	100	8	29,3	2	Aluminum
Al61.2631.2500	250	26	28	45	32	50	22	100		1		Cast Iron
Al61.2631.2501	250	26	28	45	32	50	22	100	8	29,3	2	Cast Iron
Al61.2623.3150	315	26	33	53	32	56	23	100		1		Aluminum
Al61.2623.3151	315	26	33	53	32	56	23	100	8	29,3	2	Aluminum
Al61.2631.3150	315	26	33	53	32	56	23	100		1		Cast Iron
Al61.2631.3151	315	26	33	53	32	56	23	100	8	29,3	2	Cast Iron
Al61.3023.3150	315	30	33	53	32	56	23	100		1		Aluminum
Al61.3023.3151	315	30	33	53	32	56	23	100	8	33,3	2	Aluminum
Al61.3031.3150	315	30	33	53	32	56	23	100		1		Cast Iron
Al61.3031.3151	315	30	33	53	32	56	23	100	8	33,3	2	Cast Iron
Al61.3023.4000	400	30	38	65	36	63	25	112		1		Aluminum
Al61.3023.4001	400	30	38	65	36	63	25	112	8	33,3	2	Aluminum
Al61.3031.4000	400	30	38	65	36	63	25	112		1		Cast Iron
Al61.3031.4001	400	30	38	65	36	63	25	112	8	33,3	2	Cast Iron
Al61.3423.4000	400	34	38	65	36	63	25	112		1		Aluminum
Al61.3423.4001	400	34	38	65	36	63	25	112	10	37,3	2	Aluminum
Al61.3431.4000	400	34	38	65	36	63	25	112		1		Cast Iron
Al61.3431.4001	400	34	38	65	36	63	25	112	10	37,3	2	Cast Iron