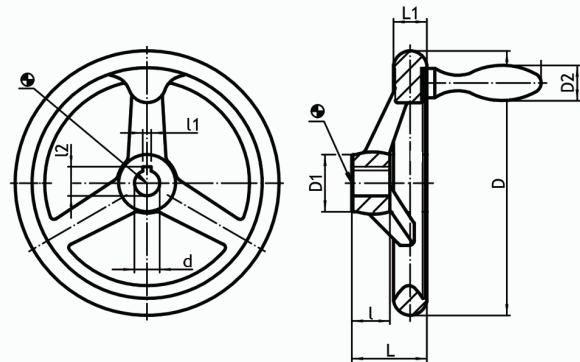




Omschrijving

Materiaal:

- handwiel: versterkt gietijzer (GG); aluminium; RVS A4;
- kegelgreep DIN 39 (AF35): gepassiveerd gedraaid galvanisch verzinkt staal; RVS A4.

Kenmerken:

- naaf bewerkt;
- rand gepolijst;
- 3-spaaks handwielen;
- zuiver ontbraamd;
- type 1: zonder spiebaan (vorm B-F/G, oud F 4); type 2: met spiebaan (vorm N-F/G, oud F 3).

Artikelnummer	D	d	I	D1	D2	L	L1	L2	I1	I2	Type	Materiaal
Al53.1023.0800	80	10	16	24,0	16	29,0	13,0	50			1	Aluminium
Al53.1023.0801	80	10	16	24,0	16	29,0	13,0	50	3	11,4	2	Aluminium
Al53.1031.0800	80	10	16	24,0	16	29,0	13,0	50			1	GG
Al53.1031.0801	80	10	16	24,0	16	29,0	13,0	50	3	11,4	2	GG
Al53.1223.0800	80	12	16	24,0	16	29,0	13,0	50			1	Aluminium
Al53.1223.0801	80	12	16	24,0	16	29,0	13,0	50	4	13,8	2	Aluminium
Al53.1231.0800	80	12	16	24,0	16	29,0	13,0	50			1	GG
Al53.1231.0801	80	12	16	24,0	16	29,0	13,0	50	4	13,8	2	GG
Al53.1016.1000	100	10	17	25,5	16	33,0	16,0	50			1	RVS
Al53.1016.1001	100	10	17	25,5	16	33,0	16,0	50	3	11,4	2	RVS
Al53.1023.1000	100	10	17	26,0	16	33,0	16,0	50			1	Aluminium
Al53.1023.1001	100	10	17	26,0	16	33,0	16,0	50	3	11,4	2	Aluminium
Al53.1031.1000	100	10	17	26,0	16	33,0	16,0	50			1	GG
Al53.1031.1001	100	10	17	26,0	16	33,0	16,0	50	3	11,4	2	GG
Al53.1223.1000	100	12	17	26,0	16	33,0	16,0	50			1	Aluminium
Al53.1223.1001	100	12	17	26,0	16	33,0	16,0	50	4	13,8	2	Aluminium
Al53.1231.1000	100	12	17	26,0	16	33,0	16,0	50			1	GG
Al53.1231.1001	100	12	17	26,0	16	33,0	16,0	50	4	13,8	2	GG
Al53.1216.1250	125	12	18	27,0	20	35,5	17,5	64			1	RVS
Al53.1216.1251	125	12	18	27,0	20	35,5	17,5	64	4	13,8	2	RVS
Al53.1223.1250	125	12	18	28,0	20	36,0	18,0	64			1	Aluminium
Al53.1223.1251	125	12	18	28,0	20	36,0	18,0	64	4	13,8	2	Aluminium
Al53.1231.1250	125	12	18	28,0	20	36,0	18,0	64			1	GG
Al53.1231.1251	125	12	18	28,0	20	36,0	18,0	64	4	13,8	2	GG
Al53.1423.1250	125	14	18	28,0	20	36,0	18,0	64			1	Aluminium
Al53.1423.1251	125	14	18	28,0	20	36,0	18,0	64	5	16,3	2	Aluminium
Al53.1431.1250	125	14	18	28,0	20	36,0	18,0	64			1	GG

Artikelnummer	D	d	I	D1	D2	L	L1	L2	I1	I2	Type	Materiaal
AI53.1431.1251	125	14	18	28,0	20	36,0	18,0	64	5	16,3	2	GG
AI53.1416.1400	140	14	19	29,0	20	38,5	19,5	64			1	RVS
AI53.1416.1401	140	14	19	29,0	20	38,5	19,5	64	5	16,3	2	RVS
AI53.1423.1400	140	14	19	30,0	20	39,0	20,0	64			1	Aluminium
AI53.1423.1401	140	14	19	30,0	20	39,0	20,0	64	5	16,3	2	Aluminium
AI53.1431.1400	140	14	19	30,0	20	39,0	20,0	64			1	GG
AI53.1431.1401	140	14	19	30,0	20	39,0	20,0	64	5	16,3	2	GG
AI53.1623.1400	140	16	19	30,0	20	39,0	20,0	64			1	Aluminium
AI53.1623.1401	140	16	19	30,0	20	39,0	20,0	64	5	18,3	2	Aluminium
AI53.1631.1400	140	16	19	30,0	20	39,0	20,0	64			1	GG
AI53.1631.1401	140	16	19	30,0	20	39,0	20,0	64	5	18,3	2	GG
AI53.1416.1600	160	14	20	31,0	25	39,5	20,5	80			1	RVS
AI53.1416.1601	160	14	20	31,0	25	39,5	20,5	80	5	16,3	2	RVS
AI53.1423.1600	160	14	20	32,0	25	40,0	20,0	80			1	Aluminium
AI53.1423.1601	160	14	20	32,0	25	40,0	20,0	80	5	16,3	2	Aluminium
AI53.1431.1600	160	14	20	32,0	25	40,0	20,0	80			1	GG
AI53.1431.1601	160	14	20	32,0	25	40,0	20,0	80	5	16,3	2	GG
AI53.1623.1600	160	16	20	32,0	25	40,0	20,0	80			1	Aluminium
AI53.1623.1601	160	16	20	32,0	25	40,0	20,0	80	5	18,3	2	Aluminium
AI53.1631.1600	160	16	20	32,0	25	40,0	20,0	80			1	GG
AI53.1631.1601	160	16	20	32,0	25	40,0	20,0	80	5	18,3	2	GG
AI53.1816.2000	200	18	24	37,0	25	44,5	20,5	80			1	RVS
AI53.1816.2001	200	18	24	37,0	25	44,5	20,5	80	6	20,8	2	RVS
AI53.1823.2000	200	18	24	38,0	25	45,0	21,0	80			1	Aluminium
AI53.1823.2001	200	18	24	38,0	25	45,0	21,0	80	6	20,8	2	Aluminium
AI53.1831.2000	200	18	24	38,0	25	45,0	21,0	80			1	GG
AI53.1831.2001	200	18	24	38,0	25	45,0	21,0	80	6	20,8	2	GG
AI53.2223.2000	200	22	24	38,0	25	45,0	21,0	80			1	Aluminium
AI53.2223.2001	200	22	24	38,0	25	45,0	21,0	80	6	24,8	2	Aluminium
AI53.2231.2000	200	22	24	38,0	25	45,0	21,0	80			1	GG
AI53.2231.2001	200	22	24	38,0	25	45,0	21,0	80	6	24,8	2	GG