



Artikel-Nr. SToxxparts	Variante	d1 mm	h mm	d2 mm	d3 mm	l mm	t mm	FN (Nennhaftkraft) N
05000797001	Hartferrit	100 +0.5/-0.1	22 +0.5/-0.2	M12	22 ±0.2	21	18	900
05000797002	Hartferrit	10 ±0.1	4.5 +0.2/-0.1	M3	6 ±0.1	7	5	4
05000797003	Hartferrit	125 +0.5/-0.1	26 +0.5/-0.2	M14	25 ±0.2	24	20	1300
05000797004	Hartferrit	13 ±0.1	4.5 +0.2/-0.1	M3	6 ±0.1	7	5	10
05000797005	Hartferrit	16 ±0.1	4.5 +0.2/-0.1	M3	6 ±0.1	7	5	18
05000797006	Hartferrit	20 ±0.1	6 +0.2/-0.1	M3	6 ±0.1	7	5	30
05000797007	Hartferrit	25 ±0.1	7 +0.3/-0.2	M4	8 ±0.2	8	7	40
05000797008	Hartferrit	32 ±0.1	7 +0.3/-0.2	M4	8 ±0.2	8	7	80
05000797009	Hartferrit	40 +0.2/-0.1	8 +0.3/-0.2	M5	10 ±0.2	10	8	125
05000797010	Hartferrit	50 +0.2/-0.1	10 +0.4/-0.2	M6	12 ±0.2	12	10	220
05000797011	Hartferrit	63 +0.3/-0.1	14 +0.5/-0.2	M8	15 ±0.2	16	14	350
05000797012	Hartferrit	80 +0.3/-0.1	18 +0.5/-0.2	M10	20 ±0.2	16	15	600
05000797013	NdFeB	10 ±0.1	4.5 ±0.1	M3	6 ±0.1	7	6	25
05000797014	NdFeB	13 ±0.1	4.5 ±0.1	M3	6 ±0.1	7	6	60
05000797015	NdFeB	16 ±0.1	4.5 ±0.1	M4	6 ±0.1	7	6	95
05000797016	NdFeB	20 ±0.1	6 ±0.1	M4	8 ±0.2	7	7	140
05000797017	NdFeB	25 ±0.1	7 ±0.2	M4	8 ±0.2	7	7	200
05000797018	NdFeB	32 ±0.1	7 ±0.2	M5	10 ±0.2	8.5	8	350
05000797019	NdFeB	6 ±0.1	4.5 ±0.1	M3	6 ±0.1	7	6	5
05000797020	NdFeB	8 ±0.1	4.5 ±0.1	M3	6 ±0.1	7	6	13
05000797021	SmCo	10 ±0.1	4.5 ±0.1	M3	6 ±0.1	7	6	20
05000797022	SmCo	13 ±0.1	4.5 ±0.1	M3	6 ±0.1	7	6	40
05000797023	SmCo	16 ±0.1	4.5 ±0.1	M4	6 ±0.1	7	6	60
05000797024	SmCo	20 ±0.1	6 ±0.1	M4	8 ±0.2	7	7	90
05000797025	SmCo	25 ±0.1	7 ±0.2	M4	8 ±0.2	7	7	150
05000797026	SmCo	32 ±0.1	7 ±0.2	M5	10 ±0.2	8.5	8	220
05000797027	SmCo	6 ±0.1	4.5 ±0.1	M3	6 ±0.1	7	6	5
05000797028	SmCo	8 ±0.1	4.5 ±0.1	M3	6 ±0.1	7	6	11

Stahlgehäuse verzinkt

Magnetwerkstoff:

- Hartferrit, temperaturbeständig bis 200°C
- Samarium, Cobalt (SmCo), temperaturbeständig bis 200°C
- Neodym, Eisen, Bor (NdFeB), temperaturbeständig bis 80°C



tolerance DIN2768-mk

Status	Änderungen	Datum	Name
Gezeichnet	10.03.2021	Dennis Bruder	
Kontrolliert			
Norm			

Haltemagnet mit Innengewinde

REVISIONSVERLAUF

Rev.	Änderungstext	Änderungsdatum	Änderungsstamm	Gen.
	Erstfreigabe			PJ

05000797000

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A3

weight -

scale 1:1