

21

GEWINDESTIFT AUS STAHL MIT INNENSECHSKANT UND KUGEL AUS KUNSTSTOFF

Grano di pressione e sfera/sfera spianata

Material:

W848:

Gewindestift aus Stahl der Festigkeitsklasse 10.9.

W848CIN:

Gewindestift aus Edelstahl (AISI 303).

Oberfläche:

Glatt.

Farbe:

W849:

Brüniert.

W849CIN:

Natur.

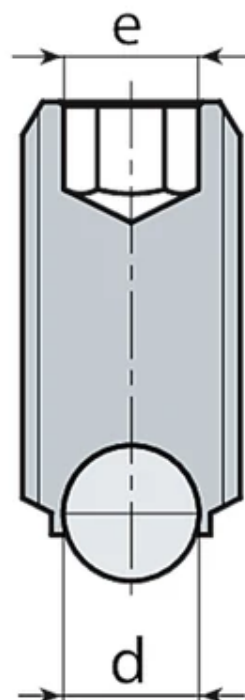
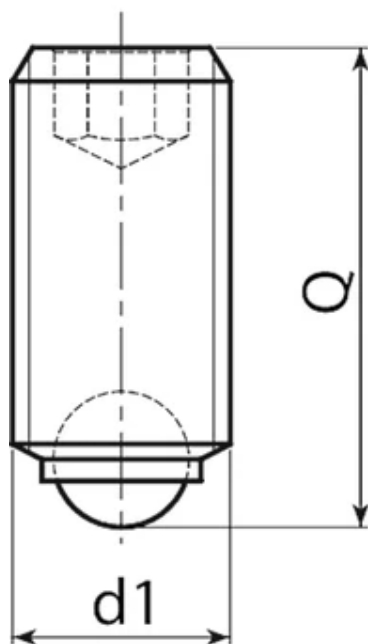
Kugel:

Kugel aus weißem Kunststoff (POM - Delrin).

Weitere Möglichkeiten:

Keine.





Ausführung W848: aus brüniertem Stahl

Code	Art.	d1 6g	e	d	Q	Gewicht (g)
W848.0032	W848.SBM04X10	M4	2	2.5	10	1
W848.0033	W848.SBM04X12	M4	2	2.5	12	1
W848.0034	W848.SBM04X16	M4	2	2.5	16	1
W848.0036	W848.SBM05X10	M5	2.5	3	10	1
W848.0037	W848.SBM05X16	M5	2.5	3	16	1,7
W848.0038	W848.SBM05X20	M5	2.5	3	20	2
W848.0039	W848.SBM05X25	M5	2.5	3	25	2,9
W848.0040	W848.SBM06X11	M6	3	4	11	1,3
W848.0041	W848.SBM06X13	M6	3	4	13	1,8
W848.0042	W848.SBM06X17	M6	3	4	17	2,4
W848.0043	W848.SBM06X21	M6	3	4	21	3
W848.0044	W848.SBM06X26	M6	3	4	26	4
W848.0045	W848.SBM08X11	M8	4	5.5	11	3
W848.0046	W848.SBM08X13	M8	4	5.5	13	3
W848.0047	W848.SBM08X17	M8	4	5.5	17	4
W848.0048	W848.SBM08X21	M8	4	5.5	21	5
W848.0049	W848.SBM08X26	M8	4	5.5	26	7
W848.0050	W848.SBM08X31	M8	4	5.5	31	9
W848.0051	W848.SBM10X14	M10	5	7	14	5
W848.0052	W848.SBM10X18	M10	5	7	18	6
W848.0053	W848.SBM10X22	M10	5	7	22	9

Code	Art.	d16g	e	d	Q	Gewicht (g)
W848.0054	W848.SBM10X27	M10	5	7	27	11
W848.0056	W848.SBM10X37	M10	5	7	37	16
W848.0057	W848.SBM12X18	M12	6	8.5	18	10
W848.0058	W848.SBM12X22	M12	6	8.5	22	11
W848.0060	W848.SBM12X32	M12	6	8.5	32	18
W848.0061	W848.SBM12X42	M12	6	8.5	42	22

Art.	d16g	e	d	Q	Gewicht (g)
W848.SBM04X..	M4	2	2.5	6-8-10-12-16	1-1-1-1-1
W848.SBM05X..	M5	2.5	3	8-10-16-20-25	1-1-1,7-2-2,9
W848.SBM06X..	M6	3	4	11-13-17-21-26	1,3-1,8-2,4-3-4
W848.SBM08X..	M8	4	5.5	11-13-17-21-26-31	3-3-4-5-7-9
W848.SBM10X..	M10	5	7	14-18-22-27-37	5-6-9-11-16
W848.SBM12X..	M12	6	8.5	18-22-32-42	10-11-18-22

Ausführung W848 CIN - aus Edelstahl (AISI 303)

Code	Art.	d16g	e	d	Q	_logo_Gewicht_g
W848.0002	W848.INM04X10CIN	M4	2	2.5	10	1
W848.0003	W848.INM04X12CIN	M4	2	2.5	12	1
W848.0004	W848.INM04X16CIN	M4	2	2.5	16	1
W848.0006	W848.INM05X10CIN	M5	2.5	3	10	1
W848.0007	W848.INM05X16CIN	M5	2.5	3	16	1,7
W848.0008	W848.INM05X20CIN	M5	2.5	3	20	2
W848.0009	W848.INM05X25CIN	M5	2.5	3	25	2,9
W848.0010	W848.INM06X11CIN	M6	3	4	11	1,3
W848.0011	W848.INM06X13CIN	M6	3	4	13	1,8
W848.0012	W848.INM06X17CIN	M6	3	4	17	2,4
W848.0013	W848.INM06X21CIN	M6	3	4	21	3
W848.0014	W848.INM06X26CIN	M6	3	4	26	4
W848.0015	W848.INM08X11CIN	M8	4	5.5	11	3
W848.0016	W848.INM08X13CIN	M8	4	5.5	13	3
W848.0017	W848.INM08X17CIN	M8	4	5.5	17	4
W848.0018	W848.INM08X21CIN	M8	4	5.5	21	5
W848.0019	W848.INM08X26CIN	M8	4	5.5	26	7
W848.0020	W848.INM08X31CIN	M8	4	5.5	31	9

Art.	d16g	e	d	Q	Gewicht (g)
W848.INM04X..CIN	M4	2	2.5	8-10-12-16	1-1-1-1-1

Art.	d16g	e	d	Q	Gewicht (g)
W848.INM05X..CIN	M5	2.5	3	8-10-16-20-25	1-1-1,7-2-2,9
W848.INM06X..CIN	M6	3	4	11-13-17-21-26	1,3-1,8-2,4-3-4
W848.INM08X..CIN	M8	4	5.5	11-13-17-21-26-31	3-3-4-5-7-9