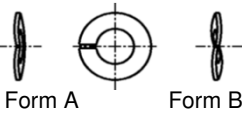
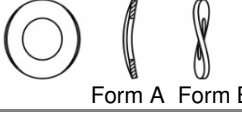
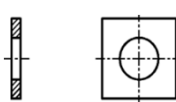
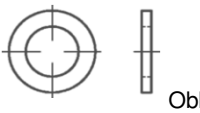
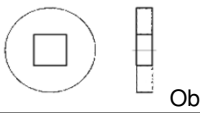
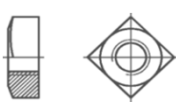
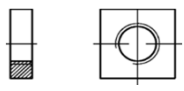
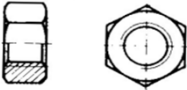
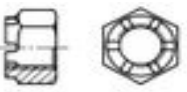
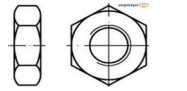
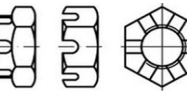
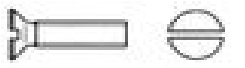
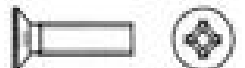
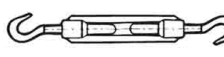
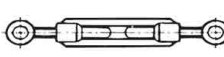
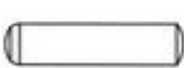
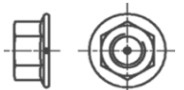
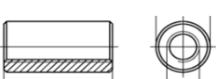


Prikaz	DIN	ISO	HRN	Opis	Materijal	Kvaliteta	Zaštita	Strana
	1			Zatik konusni	Fe			
	7			Zatik cilindrični	Fe A2			59
	84			Vijak sa cilindričnom glavom i ravnim utorom	Fe A2; A4 Ms Al Poliamid	4,8	Zn Ni	9
	85			Vijak sa velikom cilindričnom glavom i ravnim utorom	Fe A2; A4 Ms Poliamid	4,8	Zn Ni	10
	93			Podloška sa produžetkom	Fe		Zn	
	94			Rascjepka	Fe A2; A4		Zn	58
	125			Podloška	Fe A2, A4 Ms Al Poliamid		Zn, TZn Ni	41
	126			Podloška	Fe		Zn, TZn	42
	127			Podloška elastična	Fe A2, A4		Zn	45
 Form A Form B	128			Podloška elastična	Fe A2, A4		Zn, ZZn TZn	47
 Form A Form B	137			Podloška elastična	Fe A2		Zn	47
	315			Leptir matica	Fe (lijevana) A2, A4 Ms		Zn Ni	39
	Art 220			Leptir matica kovana	Fe A2, A4		Zn	39
	Art 225			Leptir matica kovana, niska	Fe A2, A4		Zn	39
	316			Vijak sa leptir glavom	Fe A2, A4 Ms		Zn Ni	26

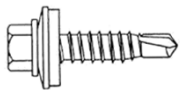
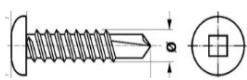
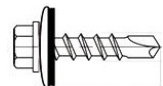
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	432			Podloška sa osiguračem	Fe A2, A4 Ms		Zn	
	433			Podloška za vijke sa cilindričnom glavom	Fe A2; A4 Ms		Zn, TZn	42
	434			Podloška kosa za "U" profil	Fe A2, A4		Zn, Tzn	44
	435			Podloška kosa za "I" profil	Fe		Zn, Tzn	44
	436			Podloška kvadratna	Fe A2; A4 Ms		Zn, Tzn Ni	45
	439			Matica šesterokutna, niska	Fe A2, A4 Ms		Zn	35
 Oblik R	440			Podloška za drvene konstrukcije	Fe A2		Zn, TZn ZZn, CZn	43
 Oblik V	440			Podloška za drvene konstrukcije	Fe		Zn	43
	471			Osiguravajući prsten (seger) vanjski, za osovinu	Fe A2			64
	472			Osiguravajući prsten (seger) unutarnji, za utor	Fe A2			65
	546			Matica sa utorom	Fe A2		Zn	
	551			Zatik s navojem i utorom	Fe A2 Ms	5,8	Zn Ni	
	553			Zatik s navojem i utorom	Fe A2 Ms	5,8	Zn Ni	
	557			Matica kvadratna	Fe A2, A4		Zn	37
	562			Matica kvadratna, niska	Fe A2, A4		Zn	37
	571			Vijak sa šesterokutnom glavom i navojem za drvo (zeta)	Fe A2, A4		Zn	67

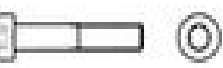
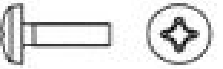
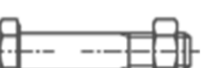
Prikaz	DIN			Opis	Materijal	Kvaliteta	Zaštita	Strana
	580			Vijčana karika	Fe A2, A4	C15	Zn	40
	582			Matična karika	Fe A2, A4	C15	Zn	40
	603			Vijak sa poluokruglom glavom i četverokutnim dosjedom bez matice	Fe A2, A4 Ms	4.8, 8.8	Zn, Tzn Ni	16
	603/555			Vijak sa poluokruglom glavom i četverokutnim dosjedom i maticom	Fe A2, A4 Ms	4.8, 8.8	Zn, Tzn Ni	
	604			Vijak sa upuštenom glavom i dosjednim zarezom	Fe	4.6, 8.8	Zn	
	660			Zakovica sa poluokruglom glavom	Fe A2, A4 Ms, Cu, Al			
	661			Zakovica sa upuštenom glavom	Fe A2, A4 Ms, Cu, Al			
	912			Vijak sa cilindričnom glavom i imbus utorom	Fe A2, A4 Ms, Cu-leg	8.8, 10.9, 12.9	Zn, TZn Ni	3
	913			Zatik sa navojem i utorom za imbus	Fe A2, A4	45H	Zn	25
	914			Zatik sa navojem, utorom za imbus i šiljastim vrhom	Fe A2, A4	45H	Zn	26
	915			Zatik sa navojem, utorom za imbus i produženim vrhom	Fe A2, A4	45H	Zn	
	916			Zatik sa navojem, utorom za imbus i zabušenim vrhom	Fe A2, A4	45H	Zn	
	917			Zatvorena matica, niska	Fe A2, A4 Ms	4.8, 8.8	Zn Ni	32
	931			Vijak sa šesterokutnom glavom i djelomičnim navojem	Fe A2, A4 Ms	8.8, 10.9, 12.9	Zn, Tzn Ni	1
	933			Vijak sa šesterokutnom glavom i navojem cijelom dužinom tijela	Fe A2, A4 Ms Al Poliamid	8.8, 10.9, 12.9	Zn, Tzn Ni	2

Prikaz	DIN			Opis	Materijal	Kvaliteta	Zaštita	Strana
	934			Matica šesterokutna	Fe A2, A4 Ms Al Poliamid	8, 10, 12	Zn, Tzn Ni	30
	935			Krunasta matica	Fe A2, A4 Ms	6, 8, 10	Zn	37
	936			Matica šesterokutna, niska	Fe A2, A4 Ms	17H	Zn	36
	937			Krunasta matica, niska	Fe	17H	Zn	38
	960			Vijak sa djelomičnim finim navojem i šesterokutnom glavom	Fe	8.8, 10.9	Zn, Tzn	3
	961			Vijak sa finim navojem cijelom dužinom tijela i šesterokutnom glavom	Fe	8.8, 10.9	Zn, Tzn Ni	4
	963			Vijak sa upuštenom glavom i utorom	Fe A2, A4 Ms Al Poliamid	4,8	Zn Ni	17
	964			Vijak sa upuštenom lečastom glavom i utorom	Fe A2, A4 Ms Al Poliamid	4,8	Zn Ni	18
	965			Vijak sa upuštenom glavom i križnim pogonom	Fe A2, A4 Ms	4,8	Zn Ni	19
	966			Vijak sa upuštenom lečastom glavom i križnim pogonom	Fe A2, A4 Ms	4,8	Zn Ni	20
	975			Šipka s navojem	Fe A2, A4 Ms Poliamid	4.8; 8.8; 10.9; 12,9	Zn Ni	22-24
	980			Matica samokočiva sa metalnim umetkom	Fe A2, A4	8, 10	Zn Ni	31
	982			Matica samokočiva (sa plastikom)	Fe A2; A4	8, 10, 12	Zn	31
	985			Matica samokočiva (sa plastikom), niska	Fe A2, A4 Ms	8, 10	Zn Ni	31

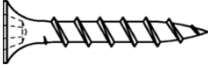
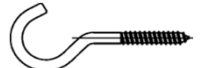
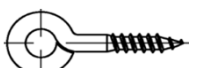
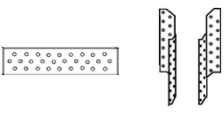
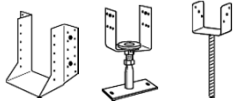
Prikaz	DIN			Opis	Materijal	Kvaliteta	Zaštita	Strana
	986			Matica zatvorena, samokočiva	Fe A2	6	Zn	32
	1052			Podloška za drvene konstrukcije	Fe		Zn, Tzn	43
	1440			Podloška za klinove	Fe		Zn, Tzn	42
	1480			Matica nateznog vijka	Fe		Zn	27
	1480			Natezni vijak sa kukom i alkom	Fe		Zn	27
	1480			Natezni vijak sa dvije kuke	Fe		Zn	28
	1480			Natezni vijak sa dvije alke	Fe		Zn	28
	1481			Zatik elastični	Fe A2			61
	1587			Matica zatvorena	Fe A2, A4 Ms Poliamid	6, 8	Zn Ni	32
	6325			Zatik cilindrični	Fe A2	m6		60
	6330			Matica šesterokutna, visoka	Fe A2, A4 Ms	6, 8, 10	Zn	33
	6331			Matica sa prirubnicom, povišena h=1,5d	Fe	10 A2, A4	Zn	32
	6334			Matica šesterokutna, produžena h=3d	Fe A2, A4 Ms	6, 8, 10	Zn	33
	~6334			Matica šesterokutna produžena	Fe A2, A4 Ms	6	Zn	33
				Matica okrugla	Fe A2, A4 Ms	6	Zn	33
	6796			Podloška elastična, tanjurasta	Fe		Zn	48

Prikaz	DIN			Opis	Materijal	Kvaliteta	Zaštita	Strana
	6797			Podloška zupčasta; tip A-vanjsko ozubljenje	Fe A2		Zn	48
 Form A Form I	6798			Podloška zupčasta; tip A-vanjsko ozubljenje tip I-unutarnje ozubljenje	Fe A2, A4		Zn	49
 Form V	6798			Podloška zupčasta; tip V za vijke sa upuštenom glavom	Fe A2, A4		Zn	49
	6799			Osiguravajući prsten za osovinu	Fe A2, A4			
	6912			Vijak sa cilindričnom niskom glavom i šesterokutnim utorom za imbus	Fe A2, A4 Cu-leg	8.8, 10.9	Zn Ni	13
	6914			HV Vijak za čelične konstrukcije	Fe	10.9	Tzn	5
	6914			HV Vijak sa maticom (DIN 6915) i dvije podloške (DIN 6916)	Fe	10.9	Tzn	6
	6923			Matica sa prirubnicom	Fe	8	Zn	34
	~6923			Matica sa nazubljenom prirubnicom	Fe	8	Zn	33
	6925			Matica samokočiva sa metalnim umetkon	Fe	8	Zn	31
	6928			Vijak za lim sa šesterokutnom glavom i prirubnicom	Fe		Zn	53
	7337			Blok zakovice	Fe A2, A4 Al, Cu, Cu-leg		Zn, RAL RAL Ni, RAL	
	7343			Zatik elastični, spiralni	Fe			62
	7346			Zatik elastični	Fe			63
		7380-1		Vijak sa poluokruglom glavom i šesterokutnim utorom za imbus	Fe A2, A4	10.9	Zn	14
		7380-2		Vijak sa poluokruglom proširenom glavom i šesterokutnim utorom za imbus	Fe A2, A4	10.9	Zn	14

Prikaz	DIN			Opis	Materijal	Kvaliteta	Zaštita	Strana
	7504K			Samobušivi vijak sa šesterokutnom glavom,	Fe; Fe-bimetal A2		Zn; SRZn; RAL	54
	~7504K			Samobušivi vijak sa šesterokutnom glavom i podloškom sa EPDM brtvom	Fe; Fe-bimetal A2		Zn; SRZn; RAL	54
				Podloška sa EPDM brtvom	Fe A2		Zn	54
				Pokrivna najlon kapica za vijke sa šesterokutnom glavom (7504K)	Ny		RAL	54
	7504M			Samobušivi vijak sa ravnom glavom, križni pogon	Fe; Fe-bimetal A2		Zn; CZn; RAL	55
	7504N			Samobušivi vijak sa ravnom glavom, kvadratni pogon	Fe; Fe-bimetal A2		Zn; CZn	55
	7504P			Samobušivi vijak sa upuštenom glavom, križni pogon	Fe; Fe-bimetal A2		Zn; CZn; RAL	56
	7504O			Samobušivi vijak sa upuštenom glavom i krilcima , križni pogon	Fe		Zn; CZn; RAL	56
	TAE			Samobušivi vijak sa širokom ravnom glavom, križni pogon	Fe		Zn; CZn	56
	FS			Samobušivi vijak za drvo sa šesterokutnom glavom i podloškom sa EPDM brtvom	Fe A2		Zn; RAL	57
	RS			Samobušivi vijak sa širokom niskom glavom, križni pogon	Fe		Zn	57
	7971			Vijak za lim sa ravnom glavom i ravnim pogonom	Fe A2, A4		Zn, Ni	
	7972			Vijak za lim sa upuštenom glavom i ravnim pogonom	Fe A2, A4		Zn, Ni	
	7973			Vijak za lim sa upuštenom lećastom glavom i ravnim pogonom	Fe A2, A4		Zn, Ni	
	7976			Vijak za lim sa šesterokutnom glavom	Fe A2, A4		Zn, Ni	53
	7980			Podloška elastična za vijke sa cilindričnom glavom	Fe A2, A4		Zn	49

Prikaz	DIN			Opis	Materijal	Kvaliteta	Zaštita	Strana
	7981			Vijak za lim sa ravnom glavom i križnim pogonom	Fe A2, A4		Zn, Ni	50
	7982			Vijak za lim sa upuštenom glavom i križnim pogonom	Fe A2, A4		Zn, Ni	51
	7983			Vijak za lim sa upuštenom lećastom glavom i križnim pogonom	Fe A2, A4		Zn, Ni	52
	7984			Vijak sa cilindričnom niskom glavom i šesterokutnim utorom za imbus	Fe A2, A4	8.8, 10.9	Zn, Ni	15
	7985			Vijak sa ravnom lećastom glavom i križnim pogonom	Fe A2, A4 Ms	5.8, 8.8	Zn Ni	11
	7989			Podloška za čelične konstrukcije, H = 8 mm	Fe A2, A4		Zn, Tzn	
	7990			Vijak sa šesterokutnom glavom i maticom, za čelične konstrukcije	Fe	4.6, 5.6	Zn, Tzn	7
	7991			Vijak sa upuštenom glavom i šesterokutnim utorom za imbus	Fe A2, A4 Ms	8.8, 10.9, 12.9	Zn, Tzn	21
	7999	EN 14399		HV Vijak za čelične konstrukcije	Fe	10.9	Tzn	8
	9021			Podloška široka, vanjski promjer ~3 d	Fe A2, A4 Ms Al Poliamid		Zn, Tzn Ni	43
	Art. 2104			Podloška široka, debljine 1,25 mm "karoserijska podloška"	Fe		Zn	45
	~11024			Osigurač za klinove	Fe A2, A4		Zn	66
	~11024			Osigurač za klinove, dvostruki	Fe A2, A4		Zn	66
 Form A	74361			Matica sa kuglastim završetkom	Fe	8	Zn	34
 Form B	74361			Matica sa prirubnicom	Fe	8	Zn	34

Prikaz	DIN			Opis	Materijal	Kvaliteta	Zaštita	Strana
	HANGAR			Vijak sa metričkim i navojem za drvo Torx pogon i šesterokutni prihvat	Fe A2		Zn	68
	INV			Vijak sa poluokruglom ukrasnom glavom i navojem za drvo Torx pogon	Fe A2		Zn; CZn	69
	TEXZ			Vijak za drvene konstrukcije sa upuštenom glavom Torx pogon	Fe A2		Zn; ZZn	69
	TEXZ PH			Vijak za drvene konstrukcije sa ravnom glavom Torx pogon	Fe A2		Zn; ZZn	70
	IVER			Vijak za ivericu sa upuštenom glavom Križni (PZ) pogon	Fe A2		Zn; ZZn; CZn; Br; Ni	71
	IVER			Vijak za ivericu sa upuštenom glavom, djelomični navoj Križni (PZ) pogon	Fe A2		Zn; ZZn; CZn; Br; Ni	72
	IVER PH			Vijak za ivericu sa ravnom glavom Križni (PZ) pogon	Fe A2		Zn; ZZn; CZn; Br; Ni	73
	IVER TX RP			Vijak za ivericu sa upuštenom glavom i ripnama Torx pogon	Fe A2		Zn; ZZn; CZn; Br; Ni	74
	JD 10			Vijak za PVC stolariju sa upuštenom glavom Križni (PH) pogon	Fe		Zn; ZZn	75
	JD 20			Vijak samobušivi za PVC stolariju sa upuštenom glavom Križni (PH) pogon	Fe		Zn; ZZn	75
	JD 23			Vijak samobušivi sa metričkim navojem i upuštenom glavom za PVC stolariju Križni (PH) pogon	Fe		Zn; ZZn	75
	JD 6510			Vijak samourezivi za okapnice za PVC stolariju Križni (PH) pogon	Fe		Zn; ZZn	75
	TURBO			Vijak samourezivi za montažu u građevinske materijale Torx pogon	Fe		Zn; ZZn	75
				Pokrivna kapica za turbo vijke	PVC		RAL	75
	52020 FN			Vijak za gipkarton ploče sa navojem za lim (sitni navoj) Križni (PH) pogon	Fe		Pf	76

Prikaz	DIN			Opis	Materijal	Kvaliteta	Zaštita	Strana
	52020 GN			Vijak za gipkarton ploče sa navojem za drvo (grubi navoj) Križni (PH) pogon	Fe		Pf	76
	52021			Vijak samobušivi za gipkarton ploče Križni (PH) pogon	Fe		Pf	76
	KUKA ZA ZID			Kuke sa savnutim krajem pod kutem	Fe		Zn, CZn Plast.	77
	KUKA ZA VJEŠANJE			Kuke za vješanje	Fe		Zn, CZn Plast.	78
	KUKA ZA VJEŠANJE			Kuke za vješanje sa alkom	Fe		Zn, CZn Plast.	79
	4626			Preklopni osigurač za klinove	Fe		Zn; ZZn	66
				Kutnici za drvenu građu	Fe		Zn; TZn	80
				Perforirane spojnice za drvenu građu	Fe		Zn; TZn	80
				Nosači za grede	Fe		Zn; TZn	80

DIN 931

DIN-EN-ISO 4014

HRN M.B1.051

Vijak sa šesterokutnom glavom i djelomičnim navojem

Kvaliteta 8.8

Galvanski bijelo pocinčano (Zn)



b = l ≤ 125 mm

b1 = l 125-200 mm

b2 = l ≥ 200 mm

d	M4	M5	M6	M8	M10	M12	M14	M16	M18	M20	M24
k	2,8	3,5	4	5,3	6,4	7,5	8,8	10	11,5	12,5	15
b	14	16	18	22	26	30	34	38	42	46	54
b1		22	24	28	32	36	40	44	48	53	60
b2					45	49	53	57	61	65	73
s	7	8	10	13	17	19	22	24	27	30	36

l \ d	M4	M5	M6	M8	M10	M12	M14	M16	M18	M20	M24
30	✓	✓	✓	✓	✓						
35	✓	✓	✓	✓	✓	✓					
40	✓	✓	✓	✓	✓	✓	✓				
45	✓	✓	✓	✓	✓	✓	✓	✓			
50	✓	✓	✓	✓	✓	✓	✓	✓	✓		
55		✓	✓	✓	✓	✓	✓	✓	✓		
60		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
65		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
70		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
75		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
80		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
85			✓	✓	✓	✓	✓	✓	✓	✓	✓
90			✓	✓	✓	✓	✓	✓	✓	✓	✓
95			✓	✓	✓	✓	✓	✓	✓	✓	✓
100			✓	✓	✓	✓	✓	✓	✓	✓	✓
110			✓	✓	✓	✓	✓	✓	✓	✓	✓
120			✓	✓	✓	✓	✓	✓	✓	✓	✓
130				✓	✓	✓	✓	✓	✓	✓	✓
140				✓	✓	✓	✓	✓	✓	✓	✓
150				✓	✓	✓	✓	✓	✓	✓	✓
160				✓	✓	✓	✓	✓	✓	✓	✓
170				✓	✓	✓	✓	✓	✓	✓	✓
180				✓	✓	✓	✓	✓	✓	✓	✓
190				✓	✓	✓	✓	✓	✓	✓	✓
200				✓	✓	✓	✓	✓	✓	✓	✓
210					✓	✓	✓	✓	✓	✓	✓
220					✓	✓	✓	✓	✓	✓	✓
230					✓	✓	✓	✓	✓	✓	✓
240					✓	✓	✓	✓	✓	✓	✓
260						✓	✓	✓	✓	✓	✓
280						✓	✓	✓	✓	✓	✓
300						✓	✓	✓	✓	✓	✓
320							✓	✓	✓	✓	✓
340							✓	✓	✓	✓	✓
360							✓	✓	✓	✓	✓
380							✓	✓	✓	✓	✓
400							✓	✓	✓	✓	✓
420								✓	✓	✓	✓
440								✓	✓	✓	✓
460								✓	✓	✓	✓
480								✓	✓	✓	✓
500								✓	✓	✓	✓
Pak	500	200	100	50		25		10		5	

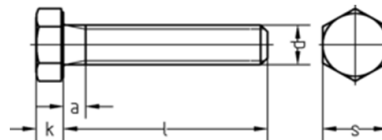
Dostupno u DIN 931:

- dimenzije koje nisu navedene
- nepocinčano, žuto pocinčano i toplocinčano
- u kvalitetama 5.6; 10.9 i 12.9
- od nehrđajućeg čelika A2 i A4
- od mesinga

Isporuka: ✓ Sa skladišta
✓ U kratkom roku
✓ Po narudžbi

DIN 933
DIN-EN-ISO 4017
HRN M.B 1.053

Vijak s šesterokutnom glavom i navojem do kraja
 Kvaliteta 8.8
 Galvanski bijelo pocinčano (Zn)



d	M3	M4	M5	M6	M8	M10	M12	M14	M16	M18	M20	M24
k	2	2,8	3,5	4	5,3	6,4	7,5	8,8	10	11,5	12,5	15
a	1,5	2,1	2,4	3	4	4,5	5,25	6	6	7,5	7,5	9
s	5,5	7	8	10	13	17	19	22	24	27	30	36

l \ d	M3	M4	M5	M6	M8	M10	M12	M14	M16	M18	M20	M24
6	✓	✓	✓	✓								
8	✓	✓	✓	✓	✓							
10	✓	✓	✓	✓	✓							
12	✓	✓	✓	✓	✓	✓						
14		✓	✓	✓	✓	✓						
16	✓	✓	✓	✓	✓	✓	✓					
18		✓	✓	✓	✓	✓	✓					
20	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		
22		✓	✓	✓	✓	✓						
25	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
30	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
35		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
40		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
45		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
50		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
55		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
60		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
65			✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
70			✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
75				✓	✓	✓	✓	✓	✓	✓	✓	✓
80				✓	✓	✓	✓	✓	✓	✓	✓	✓
85				✓	✓	✓	✓	✓	✓	✓	✓	✓
90				✓	✓	✓	✓	✓	✓	✓	✓	✓
100				✓	✓	✓	✓	✓	✓	✓	✓	✓
110				✓	✓	✓	✓	✓	✓	✓	✓	✓
120				✓	✓	✓	✓	✓	✓	✓	✓	✓
130						✓	✓	✓	✓	✓	✓	✓
140						✓	✓	✓	✓	✓	✓	✓
150						✓	✓	✓	✓	✓	✓	✓
160						✓	✓	✓	✓	✓	✓	✓
180							✓	✓	✓	✓	✓	✓
200							✓	✓	✓	✓	✓	✓
Pak	500			200	100	50	25			10		

Dostupno u DIN 933:

- dimenzije koje nisu navedene
- nepocinčano, žuto pocinčano i toplocinčano
- u kvalitetama 5.6; 10.9 i 12.9
- od nehrđajućeg čelika A2 i A4
- od mesinga
- od aluminija
- od poliamida

Isporuca: ✓ Sa skladišta
 ✓ U kratkom roku
 ✓ Po narudžbi

DIN 960
DIN-EN-ISO 8765
HRN M.B1.051

Vijak sa šesterokutnom glavom i finim navojem

Kvaliteta 8.8

Nepocinčano



$b = l \leq 125 \text{ mm}$

$b1 = l \text{ } 125\text{-}200 \text{ mm}$

d	M8x1	M10x1	M12x1,5	M14x1,5	M16x1,5	M18x1,5	M20x1,5	M24x1,5
b	22	26	30	34	38	42	46	54
b1	28	32	36	40	44	48	52	60
k	5,3	6,4	7,5	8,8	10	11,5	12,5	15
s	13	17	19	22	24	27	30	36

l \ d	M8x1	M10x1	M12x1,5	M14x1,5	M16x1,5	M18x1,5	M20x1,5	M24x1,5
35	✓							
40	✓	✓	✓					
45	✓	✓	✓	✓				
50	✓	✓	✓	✓				
55	✓	✓	✓	✓	✓	✓		
60	✓	✓	✓	✓	✓	✓		
65	✓	✓	✓	✓	✓	✓	✓	
70	✓	✓	✓	✓	✓	✓	✓	
75	✓	✓	✓	✓	✓	✓	✓	✓
80	✓	✓	✓	✓	✓	✓	✓	✓
85	✓			✓		✓	✓	✓
90	✓	✓	✓	✓	✓	✓	✓	✓
100	✓	✓	✓	✓	✓	✓	✓	✓
110	✓	✓	✓	✓	✓	✓	✓	✓
120	✓	✓	✓	✓	✓	✓	✓	✓
130		✓	✓	✓	✓	✓	✓	✓
140		✓	✓	✓	✓	✓	✓	✓
150			✓	✓	✓	✓	✓	✓
Pak	100	50		25				10
	200							

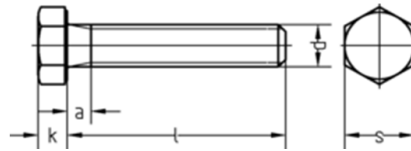
Dostupno u DIN 960:

- dimenzije koje nisu navedene
- pocinčano
- u kvaliteti 10.9

Isporuka: ✓ Sa skladišta
 ✓ U kratkom roku
 ✓ Po narudžbi

DIN 961
DIN-EN-ISO 8676
HRN M.B1.053

Vijak sa šesterokutnom glavom i finim navojem
 Kvaliteta 8.8
 Nepocinčano



d	M8x1	M10x1	M12x1,5	M14x1,5	M16x1,5	M18x1,5	M20x1,5
k	5,3	6,4	7,5	8,8	10	11,5	12,5
a	3	3	4,5	4,5	4,5	4,5	4,5
s	13	17	19	22	24	27	30

l \ d	M8x1	M10x1	M12x1,5	M14x1,5	M16x1,5	M18x1,5	M20x1,5
10	✓						
12	✓						
14	✓						
16	✓	✓	✓	✓			
18	✓	✓	✓	✓			
20	✓	✓	✓	✓	✓		
22	✓	✓	✓	✓	✓		
25	✓	✓	✓	✓	✓		
30	✓	✓	✓	✓	✓	✓	✓
35	✓	✓	✓	✓	✓	✓	✓
40	✓	✓	✓	✓	✓	✓	✓
45	✓	✓	✓	✓	✓	✓	✓
50	✓	✓	✓	✓	✓	✓	✓
55					✓	✓	✓
60				✓	✓	✓	✓
65					✓	✓	✓
70					✓	✓	✓
75						✓	✓
80					✓	✓	✓
90					✓	✓	✓
100					✓	✓	✓
Pak	200	100	50		25		

Dostupno u DIN 961:

- dimenzije koje nisu navedene
- pocinčano
- u kvaliteti 10.9

Isporuca: ✓ Sa skladišta
✓ U kratkom roku
✓ Po narudžbi

DIN 6914

DIN-EN 14399-4

HV Vijak sa šesterokutnom glavom za čelične konstrukcije
Kvaliteta 10.9, Peiner (sa CE odobrenjem)
Toplo pocinčano (TZn)



d	M12	M16	M20	M22	M24	M27	M30	M36
s	22	27	32	36	41	46	50	60
k	8	10	13	14	15	17	19	23
b	21/23	26/28	31/33	32/34	34/37	37/39	40/42	48/50

l \ d	M12	M16	M20	M22	M24	M27	M30	M36
30	✓							
35	✓	✓						
40	✓	✓	✓					
45	✓	✓	✓					
50	✓	✓	✓	✓	✓			
55	✓	✓	✓	✓	✓			
60	✓	✓	✓	✓	✓	✓		
65	✓	✓	✓	✓	✓	✓		
70	✓	✓	✓	✓	✓	✓	✓	
75	✓	✓	✓	✓	✓	✓	✓	
80	✓	✓	✓	✓	✓	✓	✓	
85	✓	✓	✓	✓	✓	✓	✓	
90	✓	✓	✓	✓	✓	✓	✓	✓
95	✓	✓	✓	✓	✓	✓	✓	
100	✓	✓	✓	✓	✓	✓	✓	✓
105		✓	✓	✓	✓	✓	✓	
110	✓	✓	✓	✓	✓	✓	✓	✓
115		✓	✓	✓	✓	✓	✓	
120	✓	✓	✓	✓	✓	✓	✓	✓
125		✓	✓	✓	✓	✓	✓	
130		✓	✓	✓	✓	✓	✓	✓
135			✓		✓	✓	✓	
140		✓	✓	✓	✓	✓	✓	✓
145			✓		✓	✓	✓	
150		✓	✓	✓	✓	✓	✓	✓
155			✓		✓	✓	✓	
160		✓	✓	✓	✓	✓	✓	✓
165			✓		✓	✓	✓	
170		✓	✓	✓	✓	✓	✓	✓
175			✓		✓	✓		
180		✓	✓	✓	✓	✓	✓	✓
190		✓	✓	✓	✓	✓	✓	✓
200		✓	✓	✓	✓	✓	✓	✓
210		✓	✓	✓	✓	✓	✓	✓
220		✓	✓	✓	✓	✓	✓	✓
230			✓	✓	✓	✓		
240			✓	✓	✓	✓	✓	✓
250			✓	✓	✓	✓		✓
260			✓	✓	✓	✓	✓	✓
Pak	50	25	15	10			5	
	100							

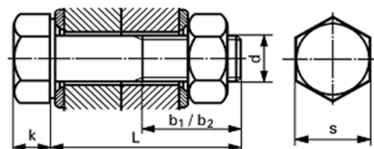
Dostupno u DIN 6914:

- dimenzije koje nisu navedene

Isporuka: ✓ Sa skladišta
✓ U kratkom roku
✓ Po narudžbi

DIN 6914

DIN-EN 14399-4



HV Vijak sa šesterokutnom glavom za čelične konstrukcije
Komplet sa maticom (DIN 6915) i dvije podloške (DIN 6916) EN-14399
Kvaliteta 10.9, Peiner (sa CE odobrenjem)
Toplo pocinčano (TZn)

d	M12	M16	M20	M22	M24	M27	M30	M36
s	22	27	32	36	41	46	50	60
k	8	10	13	14	15	17	19	23
b1/b2	21/23	26/28	31/33	32/34	34/37	37/39	40/42	48/50

l \ d	M12	M16	M20	M22	M24	M27	M30	M36
30	✓							
35	✓	✓						
40	✓	✓	✓					
45	✓	✓	✓					
50	✓	✓	✓	✓	✓			
55	✓	✓	✓	✓	✓			
60	✓	✓	✓	✓	✓	✓		
65	✓	✓	✓	✓	✓	✓		
70	✓	✓	✓	✓	✓	✓	✓	
75	✓	✓	✓	✓	✓	✓	✓	
80	✓	✓	✓	✓	✓	✓	✓	
85	✓	✓	✓	✓	✓	✓	✓	
90	✓	✓	✓	✓	✓	✓	✓	✓
95	✓	✓	✓	✓	✓	✓	✓	
100	✓	✓	✓	✓	✓	✓	✓	✓
105		✓	✓	✓	✓	✓	✓	
110	✓	✓	✓	✓	✓	✓	✓	✓
115		✓	✓	✓	✓	✓	✓	
120	✓	✓	✓	✓	✓	✓	✓	✓
125		✓	✓	✓	✓	✓	✓	
130		✓	✓	✓	✓	✓	✓	✓
135			✓		✓	✓	✓	
140		✓	✓	✓	✓	✓	✓	✓
145			✓		✓	✓	✓	
150		✓	✓	✓	✓	✓	✓	✓
155			✓		✓	✓	✓	
160		✓	✓	✓	✓	✓	✓	✓
165			✓		✓	✓	✓	
170		✓	✓	✓	✓	✓	✓	✓
175			✓		✓	✓		
180		✓	✓	✓	✓	✓	✓	✓
190		✓	✓	✓	✓	✓	✓	✓
200		✓	✓	✓	✓	✓	✓	✓
210		✓	✓	✓	✓	✓	✓	✓
220		✓	✓	✓	✓	✓	✓	✓
230			✓	✓	✓	✓		
240			✓	✓	✓	✓	✓	✓
250			✓	✓	✓	✓		✓
260			✓	✓	✓	✓	✓	✓
Pak	50	25	15	10			5	
	100							

Dostupno u DIN 6914:

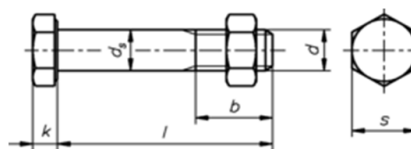
- dimenzije koje nisu navedene

Isporuka: ✓ Sa skladišta
✓ U kratkom roku
✓ Po narudžbi

DIN 7990

HRN M.B1.068

Vijak sa šesterokutnom glavom za čelične konstrukcije
Komplet sa maticom
Kvaliteta 4.6
Toplo pocinčano (TZn)



d	M12	M16	M20	M24	M27	M30
s	18	24	30	36	41	46
k	8	10	13	15	17	19
b	17,75	21	23,5	25	29	30,5

l \ d	M12	M16	M20	M24	M27	M30
30	✓	✓				
35	✓	✓				
40	✓	✓	✓			
45	✓	✓	✓	✓		
50	✓	✓	✓	✓		
55	✓	✓	✓	✓		
60	✓	✓	✓	✓	✓	
65	✓	✓	✓	✓	✓	
70	✓	✓	✓	✓	✓	
75	✓	✓	✓	✓	✓	
80	✓	✓	✓	✓	✓	✓
85	✓	✓	✓	✓	✓	✓
90	✓	✓	✓	✓	✓	✓
95	✓	✓	✓	✓	✓	✓
100	✓	✓	✓	✓	✓	✓
105	✓	✓	✓	✓	✓	
110	✓	✓	✓	✓	✓	✓
115	✓	✓	✓	✓	✓	✓
120	✓	✓	✓	✓	✓	✓
125	✓	✓	✓	✓	✓	
130	✓	✓	✓	✓	✓	
135		✓	✓	✓	✓	
140		✓	✓	✓	✓	
145		✓	✓	✓	✓	
150		✓	✓	✓	✓	
155			✓	✓		
160			✓	✓		
Pak	50	25	10			
	100					

Dostupno u DIN 7990:

- dimenzije koje nisu navedene
- u kvaliteti 5.6

Isporuca:
✓ Sa skladišta
✓ U kratkom roku
✓ Po narudžbi

DIN 7999

DIN-EN 14399

Vijak sa šesterokutnom glavom

Kvaliteta 10.9

Toplo pocinčano (TZn)



d	M16	M20	M24
s	27	34	41
k	10	13	15
b	22	26	29,5

l \ d	M16	M20	M24
50	✓		
55	✓		
60	✓	✓	✓
65	✓	✓	✓
70	✓	✓	✓
75	✓	✓	✓
80	✓	✓	✓
85	✓	✓	✓
90	✓	✓	✓
95	✓	✓	✓
100	✓	✓	✓
105		✓	✓
110		✓	✓
115		✓	✓
120		✓	✓
Pak			

Isporuca: ✓ Sa skladišta
 ✓ U kratkom roku
 ✓ Po narudžbi

DIN 84 Zn

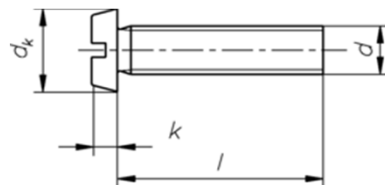
DIN-EN-ISO 1207

HRN M.B1.101

Vijak matični sa cilindričnom glavom i
ravnim utorom

Kvaliteta 4.8

Galvanski bijelo pocinčano (Zn)



d	M2	M2,5	M3	M4	M5	M6	M8	M10
dk	3,8	4,5	5,5	7	8,5	10	13	16
k	1,3	1,6	2	2,6	3,3	3,9	5	6

l \ d	M2	M2,5	M3	M4	M5	M6	M8	M10
4	✓	✓	✓					
5		✓	✓	✓				
6	✓	✓	✓	✓	✓			
8	✓	✓	✓	✓	✓	✓		
10	✓	✓	✓	✓	✓	✓	✓	
12	✓	✓	✓	✓	✓	✓	✓	✓
14			✓	✓	✓	✓	✓	✓
16	✓	✓	✓	✓	✓	✓	✓	✓
18			✓	✓	✓	✓	✓	✓
20	✓	✓	✓	✓	✓	✓	✓	✓
22			✓	✓	✓	✓	✓	✓
25			✓	✓	✓	✓	✓	✓
30			✓	✓	✓	✓	✓	✓
35			✓	✓	✓	✓	✓	✓
40			✓	✓	✓	✓	✓	✓
45			✓	✓	✓	✓	✓	✓
50			✓	✓	✓	✓	✓	✓
55			✓	✓	✓	✓	✓	✓
60			✓	✓	✓	✓	✓	✓
65				✓	✓	✓	✓	✓
70				✓	✓	✓	✓	✓
75				✓	✓	✓	✓	✓
80				✓	✓	✓	✓	✓
90				✓	✓	✓	✓	✓
100				✓	✓	✓	✓	✓
Pak	2000	1000	500	200	100			

Dostupno u DIN 84:

- dimenzija koje nisu navedene
- galvanski žuto pocinčano
- od nehrđajućeg čelika A2 i A4
- od mesinga
- od aluminija
- od poliamida

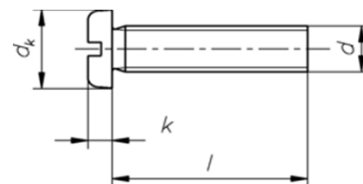
Isporuca: ✓ Sa skladišta
✓ U kratkom roku
✓ Po narudžbi

DIN 85 Zn
DIN-EN-ISO 1580
HRN M.B1.115

Vijak matični sa širokom cilindričnom glavom i
 ravnim utorom

Kvaliteta 4.8

Galvanski bijelo pocinčano (Zn)



d	M3	M4	M5	M6	M8
dk	6	8	10	12	16
k	1,8	2,4	3	3,6	4,8

l \ d	M3	M4	M5	M6	M8
5	✓	✓			
6	✓	✓	✓		
8	✓	✓	✓	✓	
10	✓	✓	✓	✓	✓
12	✓	✓	✓	✓	✓
14					
16	✓	✓	✓	✓	✓
18					
20	✓	✓	✓	✓	✓
22					
25	✓	✓	✓	✓	✓
30	✓	✓	✓	✓	✓
35	✓	✓	✓	✓	✓
40	✓	✓	✓	✓	✓
45	✓	✓	✓	✓	✓
50	✓	✓	✓	✓	✓
55	✓	✓	✓	✓	✓
60	✓	✓	✓	✓	✓
65		✓	✓	✓	✓
70		✓	✓	✓	✓
75		✓	✓	✓	✓
80		✓	✓	✓	✓
90		✓	✓	✓	✓
100		✓	✓	✓	✓
Pak	1000	500	200	100	
	2000				

Dostupno u DIN 85:

- dimenzija koje nisu navedene
- od nehrđajućeg čelika A2 i A4
- od mesinga

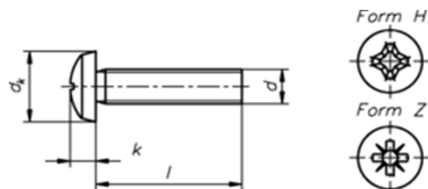
Isporuka: ✓ Sa skladišta
 ✓ U kratkom roku
 ✓ Po narudžbi

DIN 7985
DIN-EN-ISO 7045
HRN M.B1.118

Vijak matični sa cilindričnom glavom i križnim PH utorom

Kvaliteta 4.8

Galvanski bijelo pocinčano (Zn)



d	M2	M2,5	M3	M4	M5	M6	M8
dk	4	5	6	8	10	12	16
k	1,6	2	2,4	3,1	3,8	4,6	6
PH	1	1	1	2	2	3	4

l \ d	M2	M2,5	M3	M4	M5	M6	M8
4	✓	✓	✓				
5		✓	✓	✓			
6	✓	✓	✓	✓	✓		
8	✓	✓	✓	✓	✓	✓	
10	✓	✓	✓	✓	✓	✓	✓
12	✓	✓	✓	✓	✓	✓	✓
14			✓	✓	✓	✓	
16	✓	✓	✓	✓	✓	✓	✓
18			✓	✓	✓	✓	
20	✓	✓	✓	✓	✓	✓	✓
22				✓	✓	✓	
25		✓	✓	✓	✓	✓	✓
30			✓	✓	✓	✓	✓
35			✓	✓	✓	✓	✓
40			✓	✓	✓	✓	✓
45			✓	✓	✓	✓	✓
50			✓	✓	✓	✓	✓
55				✓	✓	✓	✓
60			✓	✓	✓	✓	✓
65				✓	✓	✓	
70				✓	✓	✓	✓
75				✓	✓	✓	
80				✓	✓	✓	
90					✓	✓	
100					✓	✓	
Pak	2000	1000	500	200		100	

Dostupno u DIN 7985:

- dimenzija koje nisu navedene
- od nehrđajućeg čelika A2 i A4
- od mesinga

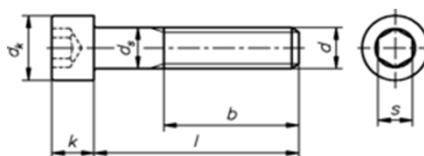
Isporuca: ✓ Sa skladišta
 ✓ U kratkom roku
 ✓ Po narudžbi

DIN 912

DIN-EN-ISO 4762

HRN M.B1.120

Vijak sa cilindričnom glavom i imbus utorom
Kvaliteta 8.8
Galvanski bijelo pocinčano (Zn)



d	M3	M4	M5	M6	M8	M10	M12	M14	M16	M18	M20	M24
b	18	20	22	24	28	32	36	40	44	48	52	60
dk	5,5	7	8,5	10	13	16	18	21	24	27	30	36
k	3	4	5	6	8	10	12	14	16	18	20	24
s	2,5	3	4	5	6	8	10	12	14	14	17	19

d	M3	M4	M5	M6	M8	M10	M12	M14	M16	M18	M20	M24
5	✓	✓										
6	✓	✓	✓	✓								
8	✓	✓	✓	✓	✓							
10	✓	✓	✓	✓	✓							
12	✓	✓	✓	✓	✓	✓						
14	✓	✓	✓	✓	✓	✓						
16	✓	✓	✓	✓	✓	✓	✓					
18	✓	✓	✓	✓	✓	✓						
20	✓	✓	✓	✓	✓	✓	✓	✓				
22		✓	✓	✓	✓	✓						
25	✓	✓	✓	✓	✓	✓	✓	✓	✓			
30	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
35	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
40	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
45		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
50		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
55		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
60		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
65		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
70		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
75			✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
80		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
85				✓	✓	✓	✓	✓	✓			
90			✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
100			✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
110			✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
120			✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
130				✓	✓	✓	✓	✓	✓	✓	✓	✓
140				✓	✓	✓	✓	✓	✓	✓	✓	✓
150				✓	✓	✓	✓	✓	✓	✓	✓	✓
160				✓	✓	✓	✓	✓	✓	✓	✓	✓
170				✓	✓	✓	✓	✓	✓	✓	✓	✓
180				✓	✓	✓	✓	✓	✓	✓	✓	✓
190							✓		✓		✓	✓
200				✓	✓	✓	✓	✓	✓	✓	✓	✓
220							✓	✓	✓		✓	✓
240							✓	✓	✓		✓	✓
260							✓	✓	✓		✓	✓
280							✓	✓	✓		✓	✓
300							✓	✓	✓		✓	✓
Pak	500		200		100		50			25		10

Dostupno u DIN 912:

- dimenzije koje nisu navedene
- nepocinčano i žuto pocinčano
- u kvaliteti 10.9 i 12.9
- od nehrđajućeg čelika A2 i A4

Isporuca
 ✓ Sa skladišta
 ✓ U kratkom roku
 ✓ Po narudžbi

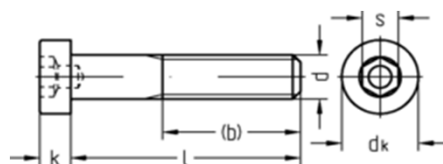
DIN 6912

HRN M.B1.124

Vijak sa cilindričnom niskom glavom
i imbus utorom

Kvaliteta 8.8

Galvanski bijelo pocinčano (Zn)



$b = l \leq 125 \text{ mm}$

$b1 = l \text{ } 125\text{--}200 \text{ mm}$

d	M4	M5	M6	M8	M10	M12	M16	M20	M24
b	14	16	18	22	26	30	38	46	54
b1	–	–	–	–	32	36	44	52	60
dk	7	8,5	10	13	16	18	24	30	36
k	4	5	6	8	10	12	16	20	24
s	3	4	5	6	8	10	14	17	19

l \ d	M4	M5	M6	M8	M10	M12	M16	M20	M24
6	✓	✓							
8	✓	✓	✓						
10	✓	✓	✓	✓					
12	✓	✓	✓	✓	✓				
14		✓	✓	✓					
16	✓	✓	✓	✓	✓				
18		✓	✓	✓	✓				
20	✓	✓	✓	✓	✓	✓			
22		✓	✓	✓					
25	✓	✓	✓	✓	✓	✓	✓		
30	✓	✓	✓	✓	✓	✓	✓		
35	✓	✓	✓	✓	✓	✓	✓		
40	✓	✓	✓	✓	✓	✓	✓	✓	✓
45		✓	✓	✓	✓	✓	✓	✓	✓
50		✓	✓	✓	✓	✓	✓	✓	✓
55		✓	✓	✓	✓	✓	✓	✓	✓
60		✓	✓	✓	✓	✓	✓	✓	✓
65			✓	✓	✓	✓	✓	✓	
70			✓	✓	✓	✓	✓	✓	✓
75			✓	✓	✓	✓	✓	✓	
80			✓	✓	✓	✓	✓	✓	✓
90			✓	✓	✓	✓	✓	✓	✓
100			✓	✓	✓	✓	✓	✓	✓
110			✓	✓	✓	✓	✓	✓	✓
120			✓	✓	✓	✓	✓	✓	✓
130					✓	✓	✓	✓	
140					✓	✓	✓	✓	
150					✓	✓	✓	✓	
160					✓	✓	✓	✓	
180					✓	✓	✓	✓	
200					✓	✓	✓	✓	
Pak	500	200	100	50		25		10	

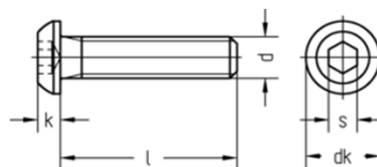
Dostupno u DIN 6912:

- dimenzije koje nisu navedene
- nepocinčano
- od nehrđajućeg čelika A2 i A4

Isporuca: ✓ Sa skladišta
✓ U kratkom roku
✓ Po narudžbi

DIN-EN-ISO 7380-1

Vijak sa lećastom glavom i imbus utorom
Kvaliteta 10.9
Pocinčano (Zn), bez termičkih napreznja

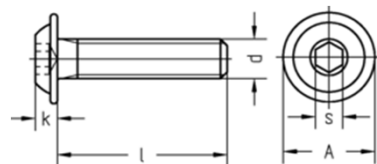


d	M3	M4	M5	M6	M8	M10	M12
dk	5,7	7,6	9,5	10,5	14	17,5	21
k	1,65	2,2	2,75	3,3	4,4	5,5	6,6
s	2	2,5	3	4	5	6	8

l \ d	M3	M4	M5	M6	M8	M10	M12
5	✓						
6	✓	✓	✓	✓			
8	✓	✓	✓	✓	✓		
10	✓	✓	✓	✓	✓		
12	✓	✓	✓	✓	✓	✓	
16	✓	✓	✓	✓	✓	✓	✓
20	✓	✓	✓	✓	✓	✓	✓
25	✓	✓	✓	✓	✓	✓	✓
30		✓	✓	✓	✓	✓	✓
35		✓	✓	✓	✓	✓	✓
40		✓	✓	✓	✓	✓	✓
45			✓	✓	✓	✓	✓
50				✓	✓	✓	✓
55				✓	✓	✓	✓
60				✓	✓	✓	✓
Pak	500		200		100		

DIN-EN-ISO 7380-2

Vijak sa lećastom ravnom glavom,
prirubnicom i imbus utorom
Kvaliteta 10.9
Pocinčano (Zn), bez termičkih napreznja



d	M3	M4	M5	M6	M8	M10
A	6,9	9,4	11,8	13,6	17,8	21,9
k	1,65	2,2	2,75	3,3	4,4	5,5
s	2	2,5	3	4	5	6

l \ d	M3	M4	M5	M6	M8	M10
6	✓	✓				
8	✓	✓	✓	✓		
10	✓	✓	✓	✓	✓	
12	✓	✓	✓	✓	✓	✓
16	✓	✓	✓	✓	✓	✓
20	✓	✓	✓	✓	✓	✓
25		✓	✓	✓	✓	✓
30		✓	✓	✓	✓	✓
35				✓	✓	✓
40				✓	✓	✓
Pak	500			200		

Dostupno u ISO 7380-1 i 7380-2:

- dimenzije koje nisu navedene
- nepocinčano
- od nehrđajućeg čelika A2 i A4

Isporuka: ✓ Sa skladišta
✓ U kratkom roku
✓ Po narudžbi

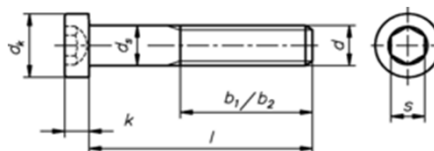
DIN 7984

HRN M.B1.125

Vijak sa cilindričnom niskom glavom
i imbus utorom

Kvaliteta 8.8

Galvanski bijelo pocinčano (Zn)



b = l ≤ 125 mm

b1 = l 125-200 mm

d	M 3	M4	M5	M6	M8	M10	M12	M16	M20
b	12	14	16	18	22	26	30	38	46
b1	–	–	–	–	28	32	36	44	52
dk	5,5	7	8,5	10	13	16	18	24	30
k	2	2,8	3,5	4	5	6	7	9	11
s	2	2,5	3	4	5	7	8	12	14

l \ d	M 3	M4	M5	M6	M8	M10	M12	M16	M20
6	✓	✓							
8	✓	✓	✓	✓					
10	✓	✓	✓	✓	✓				
12	✓	✓	✓	✓	✓	✓			
16	✓	✓	✓	✓	✓	✓			
18				✓	✓	✓			
20	✓	✓	✓	✓	✓	✓	✓		
22			✓	✓	✓				
25		✓	✓	✓	✓	✓	✓	✓	
30		✓	✓	✓	✓	✓	✓	✓	✓
35		✓	✓	✓	✓	✓	✓	✓	✓
40		✓	✓	✓	✓	✓	✓	✓	✓
45		✓	✓	✓	✓	✓	✓	✓	✓
50		✓	✓	✓	✓	✓	✓	✓	✓
55					✓	✓	✓	✓	✓
60					✓	✓	✓	✓	✓
65					✓	✓	✓	✓	✓
70					✓	✓	✓	✓	✓
75					✓				✓
80					✓	✓	✓	✓	✓
90					✓	✓	✓	✓	✓
100					✓	✓	✓	✓	✓
110					✓	✓	✓	✓	✓
120					✓	✓	✓	✓	✓
130					✓	✓	✓	✓	✓
140					✓	✓	✓	✓	✓
150					✓	✓	✓	✓	✓
160							✓	✓	✓
170							✓		✓
180							✓	✓	✓
200							✓	✓	✓
Pak	500		200	100		50		25	10

Dostupno u DIN 7984:

- dimenzije koje nisu navedene
- nepocinčano
- od nehrđajućeg čelika A2 i A4

Isporuka: ✓ Sa skladišta
✓ U kratkom roku
✓ Po narudžbi

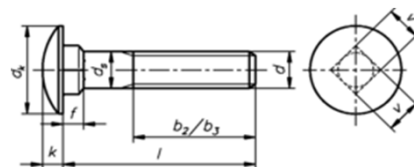
DIN 603

HRN M.B1.171

Vijak sa polukruglom glavom i
četverokutnim zaglavljem (torban)

Kvaliteta 4.8

Galvanski bijelo pocinčano (Zn)



$b = l \leq 125 \text{ mm}$

$b_1 = l \text{ 125-200 mm}$

d	M4	M5	M6	M8	M10	M12	M16
b		16	18	22	26	30	38
b1		22	24	28	32	36	44
b2				41	45	49	57
dk		13,55	16,55	20,65	24,65	30,65	38,8
f		4,1	4,6	5,6	6,6	8,75	12,9
k		3,3	3,88	4,88	5,38	6,95	8,95
v		5,48	6,48	8,58	10,58	12,7	16,7

l \ d	M4	M5	M6	M8	M10	M12	M16
16		✓	✓	✓			
20	✓	✓	✓	✓	✓		
25	✓	✓	✓	✓	✓	✓	
30	✓	✓	✓	✓	✓	✓	
35	✓	✓	✓	✓	✓	✓	✓
40	✓	✓	✓	✓	✓	✓	✓
45	✓	✓	✓	✓	✓	✓	✓
50	✓	✓	✓	✓	✓	✓	✓
55		✓	✓	✓	✓	✓	
60	✓	✓	✓	✓	✓	✓	✓
65		✓	✓	✓	✓	✓	
70		✓	✓	✓	✓	✓	✓
75			✓	✓	✓	✓	
80		✓	✓	✓	✓	✓	✓
85				✓			
90		✓	✓	✓	✓	✓	✓
100		✓	✓	✓	✓	✓	✓
110			✓	✓	✓	✓	✓
120			✓	✓	✓	✓	✓
130			✓	✓	✓	✓	✓
140			✓	✓	✓	✓	✓
150			✓	✓	✓	✓	✓
160			✓	✓	✓	✓	✓
170				✓	✓	✓	✓
180				✓	✓	✓	✓
190				✓	✓	✓	✓
200				✓	✓	✓	✓
220					✓	✓	✓
240					✓	✓	✓
260					✓	✓	✓
280					✓	✓	✓
300					✓	✓	✓
Pak	500	200	100	50	25		

Dostupno u DIN 603:

- dimenzije koje nisu navedene
- u kompletu sa šesterokutnom maticom DIN 934
- galvanski žuto pocinčano
- u kvaliteti 8.8
- od nehrđajućeg čelika A2
- od mesinga

Isporuca: ✓ Sa skladišta
✓ U kratkom roku
✓ Po narudžbi

DIN 963

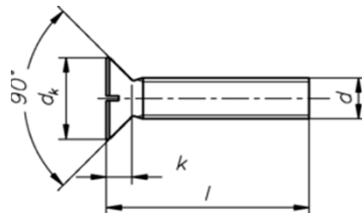
DIN-EN-ISO 2009

HRN M.B1.130

Vijak matični sa upuštenom glavom i
ravnim utorom

Kvaliteta 4.8

Galvanski bijelo pocinčano (Zn)



d	M2	M2,5	M3	M4	M5	M6	M8	M10	M12	M16
dk	3,8	4,7	5,6	7,5	9,2	11	14,5	18	22	29
k	1	2	2	2	3	3	4	5	6	8

l \ d	M2	2,5	M3	M4	M5	M6	M8	M10	M12	M16
4	✓	✓	✓							
5			✓	✓						
6	✓	✓	✓	✓	✓					
8	✓	✓	✓	✓	✓	✓				
10	✓	✓	✓	✓	✓	✓				
12	✓	✓	✓	✓	✓	✓	✓			
14			✓	✓	✓	✓	✓			
16	✓	✓	✓	✓	✓	✓	✓	✓		
18			✓	✓	✓	✓	✓			
20		✓	✓	✓	✓	✓	✓	✓	✓	
22				✓	✓	✓	✓			
25			✓	✓	✓	✓	✓	✓	✓	✓
30			✓	✓	✓	✓	✓	✓	✓	✓
35			✓	✓	✓	✓	✓	✓	✓	✓
40			✓	✓	✓	✓	✓	✓	✓	✓
45			✓	✓	✓	✓	✓	✓	✓	✓
50			✓	✓	✓	✓	✓	✓	✓	✓
55			✓	✓	✓	✓	✓	✓	✓	✓
60			✓	✓	✓	✓	✓	✓	✓	✓
65				✓	✓	✓	✓	✓		
70				✓	✓	✓	✓	✓	✓	✓
80				✓	✓	✓	✓	✓	✓	✓
90				✓	✓	✓	✓	✓	✓	✓
100				✓	✓	✓	✓	✓	✓	✓
Pak	2000	1000	500		200	100		50		

Dostupno u DIN 963:

- dimenzija koje nisu navedene
- od nehrđajućeg čelika A2 i A4
- od mesinga
- od aluminija
- od poliamida

Isporuca: ✓ Sa skladišta
 ✓ U kratkom roku
 ✓ Po narudžbi

DIN 964

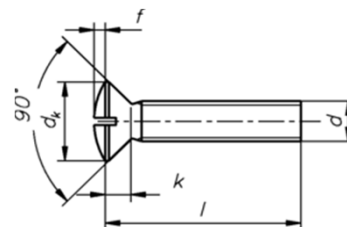
DIN-EN-ISO 2010

HRN M.B1.140

Vijak matični sa upuštenom lećastom glavom i ravnim utorom

Kvaliteta 4.8

Galvanski bijelo pocinčano (Zn)



d	M3	M4	M5	M6	M8	M10
dk	5,6	7,5	9,2	11	14,5	18
k	1,65	2,2	2,5	3	4	5
f	0,75	1	1,25	1,5	2	2,5

l \ d	M3	M4	M5	M6	M8	M10
5	✓					
6	✓	✓				
8	✓	✓	✓	✓		
10	✓	✓	✓	✓		
12	✓	✓	✓	✓	✓	
16	✓	✓	✓	✓	✓	
20	✓	✓	✓	✓	✓	✓
25	✓	✓	✓	✓	✓	✓
30	✓	✓	✓	✓	✓	✓
35	✓	✓	✓	✓	✓	✓
40	✓	✓	✓	✓	✓	✓
45		✓	✓	✓	✓	✓
50	✓	✓	✓	✓	✓	✓
55		✓	✓	✓	✓	
60		✓	✓	✓	✓	✓
65		✓	✓	✓	✓	
70		✓	✓	✓	✓	✓
80		✓	✓	✓	✓	✓
90			✓	✓		
100			✓	✓	✓	
Pak	1000	500	200	100		
	2000					

Dostupno u DIN 964:

- dimenzija koje nisu navedene
- od nehrđajućeg čelika A2 i A4
- od mesinga
- od aluminija
- od poliamida

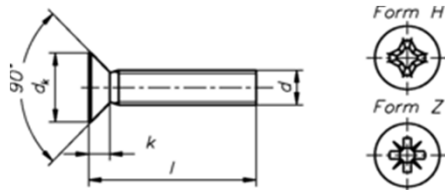
Isporuca: ✓ Sa skladišta
 ✓ U kratkom roku
 ✓ Po narudžbi

DIN 965
DIN-EN-ISO 7046
HRN M.B1.136

Vijak matični sa upuštenom glavom i križnim PH utorom

Kvaliteta 4.8

Galvanski bijelo pocinčano (Zn)



d	M2	M2,5	M3	M4	M5	M6	M8	M10
dk	3,8	4,7	5,6	7,5	9,2	11	14,5	18
k	1,2	1,5	1,65	2,2	2,5	3	4	5
PH	0	1	1	2	2	3	4	4

l \ d	M2	2,5	M3	M4	M5	M6	M8	M10
4	✓	✓	✓					
5	✓	✓	✓	✓				
6	✓	✓	✓	✓	✓			
8	✓	✓	✓	✓	✓	✓		
10		✓	✓	✓	✓	✓		
12		✓	✓	✓	✓	✓	✓	
14				✓	✓	✓	✓	
16			✓	✓	✓	✓	✓	
18				✓	✓	✓	✓	
20			✓	✓	✓	✓	✓	✓
22				✓	✓	✓	✓	
25			✓	✓	✓	✓	✓	✓
30			✓	✓	✓	✓	✓	✓
35			✓	✓	✓	✓	✓	✓
40			✓	✓	✓	✓	✓	✓
45				✓	✓	✓	✓	
50				✓	✓	✓	✓	✓
55				✓	✓	✓	✓	
60				✓	✓	✓	✓	✓
65					✓	✓	✓	
70				✓	✓	✓	✓	✓
80				✓	✓	✓	✓	✓
90					✓	✓	✓	
100					✓	✓	✓	
Pak	2000	1000	500	200	100			

Dostupno u DIN 965:

- dimenzija koje nisu navedene
- sa križnim PZ utorom
- od nehrđajućeg čelika A2 i A4
- od mesinga

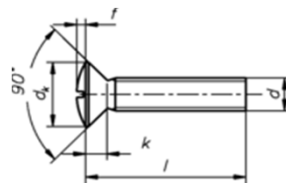
Isporuka: ✓ Sa skladišta
✓ U kratkom roku
✓ Po narudžbi

DIN 966
DIN-EN-ISO 7047
HRN M.B1.144

Vijak matični sa upuštenom lećastom glavom i križnim utorom

Kvaliteta 4.8

Galvanski bijelo pocinčano (Zn)



d	M3	M4	M5	M6	M8
dk	5,6	7,5	9,2	11	14,5
k	1,65	2,2	2,5	3	4
f	0,75	1	1,25	1,5	2
PH	1	2	2	3	4

l \ d	M3	M4	M5	M6	M8
6	✓	✓			
8	✓	✓	✓		
10	✓	✓	✓	✓	
12	✓	✓	✓	✓	
16	✓	✓	✓	✓	✓
20	✓	✓	✓	✓	✓
25	✓	✓	✓	✓	✓
30	✓	✓	✓	✓	✓
35		✓	✓	✓	✓
40		✓	✓	✓	✓
45		✓	✓	✓	✓
50		✓	✓	✓	✓
55			✓	✓	
60			✓	✓	✓
65					
70			✓	✓	
Pak	1000	500	200	100	
	2000				

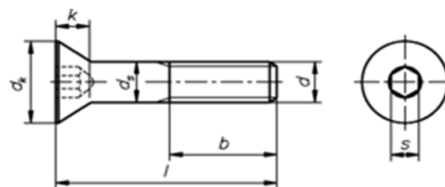
Dostupno u DIN 966:

- dimenzija koje nisu navedene
- od nehrđajućeg čelika A2 i A4
- od mesinga

Isporuka: ✓ Sa skladišta
 ✓ U kratkom roku
 ✓ Po narudžbi

DIN 7991
DIN-EN-ISO 10642
HRN M.B1.126

Vijak sa upuštenom glavom i imbus utorom
 Kvaliteta 8.8
 Galvanski bijelo pocinčano (Zn)



d	M3	M4	M5	M6	M8	M10	M12	M16	M20
b	12	14	16	18	22	26	30	38	46
dk	6	8	10	12	16	20	24	30	36
k	1,7	2,3	2,8	3,3	4,4	5,5	6,5	7,5	8,5
s	2	2,5	3	4	5	6	8	10	12

l \ d	M3	M4	M5	M6	M8	M10	M12	M16	M20
6	✓	✓							
8	✓	✓	✓	✓					
10	✓	✓	✓	✓	✓				
12	✓	✓	✓	✓	✓				
14		✓	✓	✓	✓				
16	✓	✓	✓	✓	✓	✓			
18		✓	✓	✓	✓	✓			
20	✓	✓	✓	✓	✓	✓	✓		
22		✓	✓	✓	✓				
25	✓	✓	✓	✓	✓	✓	✓	✓	
30	✓	✓	✓	✓	✓	✓	✓	✓	✓
35		✓	✓	✓	✓	✓	✓	✓	✓
40		✓	✓	✓	✓	✓	✓	✓	✓
45		✓	✓	✓	✓	✓	✓	✓	✓
50		✓	✓	✓	✓	✓	✓	✓	✓
55				✓	✓	✓	✓	✓	✓
60			✓	✓	✓	✓	✓	✓	✓
65				✓	✓	✓	✓	✓	✓
70			✓	✓	✓	✓	✓	✓	✓
75				✓				✓	✓
80			✓	✓	✓	✓	✓	✓	✓
90				✓	✓	✓	✓	✓	✓
100				✓	✓	✓	✓	✓	✓
110					✓	✓	✓	✓	✓
120				✓	✓	✓	✓	✓	✓
140					✓			✓	✓
Pak	500		200	100		50		25	

Dostupno u DIN 7991:

- dimenzije koje nisu navedene
- nepocinčano
- u kvaliteti 10.9
- od nehrđajućeg čelika A2 i A4

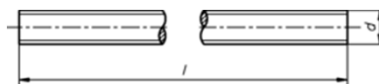
Isporuca: ✓ Sa skladišta
 ✓ U kratkom roku
 ✓ Po narudžbi

DIN 976 (DIN 975)

Šipka s navojem

Kvaliteta 4.8

Galvanski bijelo pocinčano (Zn)



d	l=1000	Pak.	l=2000	Pak	l=3000	Pak
M 3	✓	100	✓	50	✓	50
M 4	✓	100	✓	50	✓	50
M 5	✓	100	✓	50	✓	50
M 6	✓	100	✓	50	✓	50
M 8	✓	50	✓	25	✓	25
M 10	✓	25	✓	20	✓	20
M 12	✓	20	✓	20	✓	20
M 14	✓	10	✓	10	✓	10
M 16	✓	10	✓	10	✓	10
M 18	✓	5	✓	5	✓	5
M 20	✓	5	✓	5	✓	5
M 22	✓	5	✓	5	✓	5
M 24	✓	5	✓	1	✓	1
M 27	✓	5	✓	1	✓	1
M 30	✓	5	✓	1	✓	1
M 33	✓	5	✓	1	✓	1
M 36	✓	1	✓	1	✓	1
M 39	✓	1	✓	1	✓	1
M 42	✓	1	✓	1	✓	1
M 45	✓	1	✓	1	✓	1
M 48	✓	1	✓	1	✓	1
M 52	✓	1	✓	1	✓	1
M 56	✓	1	✓	1	✓	1
M 60	✓	1	✓	1	✓	1
M 64	✓	1	✓	1	✓	1
M 72	✓	1	✓	1	✓	1

Dostupno u DIN 975 kv. 4.8:

- dimenzija koje nisu navedene
- sa finim navojem i lijevim navojem
- nepocinčao
- galvanski žuto pocinčano i toplo pocinčano

Dostupno u DIN 975 kv. 5.8:

- nepocinčao
- galvanski bijelo pocinčano
- galvanski žuto pocinčano

Dostupno u DIN 975:

- od nehrđajućeg čelika A2 i A4
- od mesinga
- od poliamida
- dužine po narudžbi

Na upit isporučujemo i navojne šipke sa trapeznim navojem te matice (okrugle i šesterokutne) sa trapeznim navojem, od čelika ili bronce.

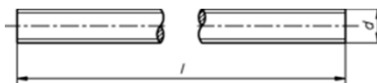
Isporuka: ✓ Sa skladišta
✓ U kratkom roku
✓ Po narudžbi

DIN 976 (DIN 975)

Šipka s navojem

Kvaliteta 8.8

Galvanski bijelo pocinčano (Zn)



d	l=1000	Pak.	l=2000	Pak	l=3000	Pak
M 4	✓	100		10		10
M 5	✓	100		10		10
M 6	✓	100	✓	10	✓	5
M 8	✓	50	✓	5	✓	5
M 10	✓	25	✓	1	✓	1
M 12	✓	20	✓	1	✓	1
M 14	✓	10	✓	1	✓	1
M 16	✓	10	✓	1	✓	1
M 18	✓	5	✓	1	✓	1
M 20	✓	5	✓	1	✓	1
M 22	✓	5	✓	1	✓	1
M 24	✓	5	✓	1	✓	1
M 27	✓	1	✓	1	✓	1
M 30	✓	1	✓	1	✓	1
M 33	✓	1	✓	1	✓	1
M 36	✓	1	✓	1	✓	1
M 39	✓	1	✓	1	✓	1
M 42	✓	1	✓	1	✓	1
M 45	✓	1	✓	1	✓	1
M 48	✓	1	✓	1	✓	1
M 52	✓	1	✓	1		1
M 56	✓		✓			1
M 60	✓	1	✓	1		1
M 64	✓	1	✓	1		1
M 72	✓	1	✓	1		1

Dostupno u DIN 975 kv.8.8:

- dimenzija koje nisu navedene
- sa finim navojem i lijevim navojem
- nepocinčao
- galvanski žuto pocinčano i toplo pocinčano

Na upit isporučujemo i navojne šipke sa trapeznim navojem te matice (okrugle i šesterokutne) sa trapeznim navojem, od čelika ili bronce.

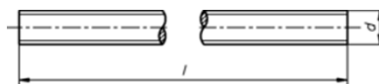
Isporuka: ✓ Sa skladišta
✓ U kratkom roku
✓ Po narudžbi

DIN 976 (DIN 975)

Šipka s navojem

Kvaliteta 10.9

Galvanski bijelo pocinčano (Zn)



d	l=1000	Pak	l=2000	Pak	l=3000	Pak
M 5	✓	100				
M 6	✓	100	✓	10		5
M 8	✓	50	✓	5		5
M 10	✓	25	✓	1	✓	1
M 12	✓	20	✓	1	✓	1
M 14	✓	10	✓	1		1
M 16	✓	10	✓	1	✓	1
M 18	✓	5	✓	1		1
M 20	✓	5	✓	1	✓	1
M 22	✓	5	✓	1		1
M 24	✓	5	✓	1	✓	1
M 27	✓	1	✓	1	✓	1
M 30	✓	1	✓	1	✓	1
M 33	✓	1	✓	1	✓	1
M 36	✓	1	✓	1	✓	1
M 39	✓	1	✓	1	✓	1
M 42	✓	1	✓	1	✓	1
M 45	✓	1	✓	1	✓	1
M 48	✓	1	✓	1	✓	1
M 52	✓	1	✓	1		1

Dostupno u DIN 975 kv. 10.9:

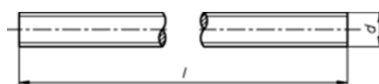
- dimenzija koje nisu navedene
- sa finim navojem i lijevim navojem
- nepocinčao
- galvanski žuto pocinčano i toplo pocinčano

DIN 976 (DIN 975)

Šipka s navojem

Kvaliteta 12.9

Nepocinčano (Fe)



d	l=1000	Pak	l=2000	Pak	l=3000	Pak
M 10	✓	25	✓	1	✓	1
M 12	✓	20	✓	1	✓	1
M 16	✓	10	✓	1	✓	1
M 20	✓	5	✓	1	✓	1
M 24	✓	5	✓	1	✓	1
M 27	✓	1	✓	1	✓	1
M 30	✓	1	✓	1	✓	1
M 36	✓	1	✓	1	✓	1
M 42	✓	1	✓	1	✓	1

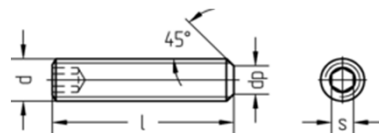
Dostupno u DIN 975 kv. 12.9:

- dimenzija koje nisu navedene
- sa finim navojem i lijevim navojem
- nepocinčao
- galvanski žuto pocinčano i toplo pocinčano

Isporuka: ✓ Sa skladišta
✓ U kratkom roku
✓ Po narudžbi

DIN 913
DIN-EN-ISO 4026
HRN M.B1.270

Vijak uvrtni sa imbus utorom
 Kvaliteta 45H
 Nepocinčano (Fe)



d	M3	M4	M5	M6	M8	M10	M12	M16	M20
dp	2	2,5	3,5	4	5,5	7	8,5	12	15
s	1,5	2	2,5	3	4	5	6	8	10

l \ d	M3	M4	M5	M6	M8	M10	M12	M16	M20
3	✓	✓							
4	✓	✓							
5	✓	✓	✓	✓					
6	✓	✓	✓	✓	✓				
8	✓	✓	✓	✓	✓	✓			
10	✓	✓	✓	✓	✓	✓	✓		
12	✓	✓	✓	✓	✓	✓	✓		
16	✓	✓	✓	✓	✓	✓	✓	✓	
20	✓	✓	✓	✓	✓	✓	✓	✓	✓
25	✓	✓	✓	✓	✓	✓	✓	✓	✓
30	✓	✓	✓	✓	✓	✓	✓	✓	✓
35		✓	✓	✓	✓	✓	✓	✓	✓
40		✓	✓	✓	✓	✓	✓	✓	✓
45			✓	✓	✓	✓	✓	✓	✓
50			✓	✓	✓	✓	✓	✓	✓
60				✓	✓	✓	✓	✓	✓
70					✓	✓	✓	✓	✓
80					✓	✓	✓	✓	✓
90						✓	✓	✓	✓
100						✓	✓	✓	✓
Pak	200		100					50	

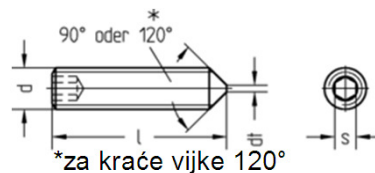
Dostupno u DIN 913:

- dimenzije koje nisu navedene
- galvanski bijelo pocinčano i temperirano
- od nehrđajućeg čelika A2 i A4

Isporuka: ✓ Sa skladišta
 ✓ U kratkom roku
 ✓ Po narudžbi

DIN 914
DIN-EN-ISO 4027
HRN M.B1.260

Vijak uvrtni sa imbus utorom
 Kvaliteta 45H
 Nepocinčano (Fe)



d	M3	M4	M5	M6	M8	M10	M12	M16	M20
dt	–	–	–	1,5	2	2,5	3	4	5
s	1,5	2	2,5	3	4	5	6	8	10

l \ d	M3	M4	M5	M6	M8	M10	M12	M16	M20
3	✓								
4	✓	✓							
5	✓	✓	✓	✓					
6	✓	✓	✓	✓	✓				
8	✓	✓	✓	✓	✓	✓			
10	✓	✓	✓	✓	✓	✓	✓		
12	✓	✓	✓	✓	✓	✓	✓		
16	✓	✓	✓	✓	✓	✓	✓	✓	
20	✓	✓	✓	✓	✓	✓	✓	✓	✓
25	✓	✓	✓	✓	✓	✓	✓	✓	✓
30	✓	✓	✓	✓	✓	✓	✓	✓	✓
35		✓	✓	✓	✓	✓	✓	✓	✓
40		✓	✓	✓	✓	✓	✓	✓	✓
45			✓	✓	✓	✓	✓	✓	✓
50			✓	✓	✓	✓	✓	✓	✓
60				✓	✓	✓	✓	✓	✓
70					✓	✓	✓	✓	✓
80					✓	✓	✓	✓	✓
90						✓	✓	✓	✓
100						✓	✓	✓	✓
Pak	200		100				50		

Dostupno u DIN 914:

- dimenzije koje nisu navedene
- galvanski bijelo pocinčano i temperirano
- od nehrđajućeg čelika A2 i A4

Isporuka: ✓ Sa skladišta
 ✓ U kratkom roku
 ✓ Po narudžbi

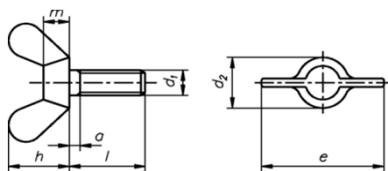
DIN 316 Zn

HRN M.B1.230

Vijak matični sa leptir glavom

Kvaliteta 4.8

Galvanski bijelo pocinčano (Zn)



d	M4	M5	M6	M8	M10	M12
d2	8	11	13	16	20	23
e	20	26	33	39	51	65
h	10,5	13	17	20	25	33,5
m	4,6	6,5	8	10	12	14
a	2,1	2,4	3	4	4,5	5,3

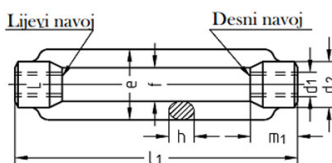
l \ d	M4	M5	M6	M8	M10	M12
8	✓	✓	✓			
10	✓	✓	✓	✓		
12	✓	✓	✓	✓		
16	✓	✓	✓	✓	✓	✓
20	✓	✓	✓	✓	✓	✓
25	✓	✓	✓	✓	✓	✓
30	✓	✓	✓	✓	✓	✓
35		✓	✓	✓	✓	✓
40		✓	✓	✓	✓	✓
45		✓	✓	✓	✓	✓
50		✓	✓	✓	✓	✓
60			✓	✓	✓	✓
70				✓	✓	✓
80				✓	✓	✓
Pak	200	100	50		20	

Dostupno u DIN 316:

- dimenzija koje nisu navedene
- od nehrđajućeg čelika A2 i A4
- od mesinga

Isporuka: ✓ Sa skladišta
 ✓ U kratkom roku
 ✓ Po narudžbi

DIN 1480



Matica za natezni vijak

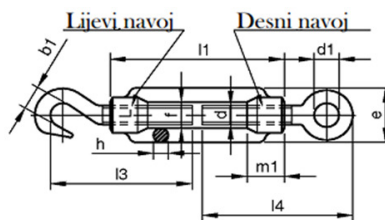
Galvanski bijelo pocinčano (Zn)

d	d2	e	f	h	l1	m1	Isporuka	Pak
M 6	12	19	9	6	110	12	✓	
M 8	15	23	11	8	110	15	✓	
M 10	18	30	14	9	125	18	✓	
M 12	21	34	16	11	125	21	✓	
M 16	27	42	20	14	170	27	✓	
M 20	34	52	24	17	200	34	✓	
M 24	39	60	28	20	255	39	✓	
M 30	45	74	34	23	255	45	✓	
M 36	55	86	40	28	295	55	✓	
M 42	63	104	50	32	330	63	✓	
M 48	90	135	65	40	355	75	✓	

Dostupno u DIN 1480:

- dimenzija koje nisu navedene
- nepocinčano
- od nehrđajućeg čelika A2 i A4

DIN 1480



Natezni vijak sa kukom i alkom

Galvanski bijelo pocinčano (Zn)

d	e	f	h	l1	m1	l3	l4	b1	d1	Isporuka	Pak
M 6	19	9	6	110	12	85	80	8,5	9	✓	
M 8	23	11	8	110	15	85	84	11	10	✓	
M 10	30	14	9	125	18	112	105	13,5	14	✓	
M 12	34	16	11	125	21	112	115	15,5	16	✓	
M 16	42	20	14	170	27	138	165	19	22	✓	
M 20	52	24	17	200	34	170	167	20,5	24	✓	
M 24	60	28	20	255	39	205	205	26	27	✓	
M 30	74	34	23	255	45	225	255	33	31	✓	
M 36	86	40	28	295	55	255	276	44	49	✓	

Dostupno u DIN 1480:

- dimenzija koje nisu navedene
- nepocinčano
- od nehrđajućeg čelika A2 i A4

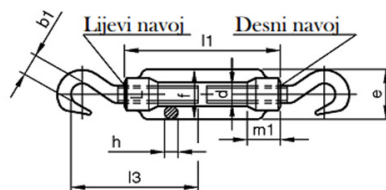
Isporuka: ✓ Sa skladišta

✓ U kratkom roku

✓ Po narudžbi

DIN 1480

Natezni vijak sa dvije kuke
Galvanski bijelo pocinčano (Zn)



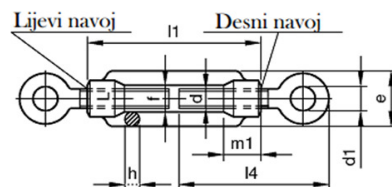
d	e	f	h	l1	m1	l3	b1	Isporuka	Pak
M 6	19	9	6	110	12	85	8,5	✓	
M 8	23	11	8	110	15	85	11	✓	
M 10	30	14	9	125	18	112	13,5	✓	
M 12	34	16	11	125	21	117	15,5	✓	
M 16	42	20	14	170	27	138	19	✓	
M 20	52	24	17	200	34	170	20,5	✓	
M 24	60	28	20	255	39	205	26	✓	
M 30	74	34	23	255	45	225	33	✓	
M 36	86	40	28	295	55	255	44	✓	

Dostupno u DIN 1480:

- dimenzija koje nisu navedene
- nepocinčano
- od nehrđajućeg čelika A2 i A4

DIN 1480

Natezni vijak sa dvije alke
Galvanski bijelo pocinčano (Zn)



d	e	f	h	l1	m1	l4	d1	Isporuka	Pak
M 6	19	9	6	110	12	80	9	✓	
M 8	23	11	8	110	15	84	10	✓	
M 10	30	14	9	125	18	105	14	✓	
M 12	34	16	11	125	21	115	16	✓	
M 16	42	20	14	170	27	165	22	✓	
M 20	52	24	17	200	34	167	24	✓	
M 24	60	28	20	255	39	205	27	✓	
M 30	74	34	23	255	45	255	31	✓	
M 36	86	40	28	295	55	276	49	✓	

Dostupno u DIN 1480:

- dimenzija koje nisu navedene
- nepocinčano
- od nehrđajućeg čelika A2 i A4

Isporuka: ✓ Sa skladišta

✓ U kratkom roku

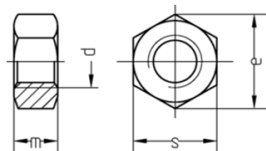
✓ Po narudžbi

DIN 934
DIN-EN-ISO 4032
HRN M.B1.601

Matica šesterokutna,

Kvaliteta 8

Galvanski bijelo pocinčano (Zn)

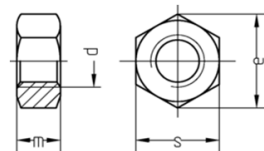


DIN 934
DIN-EN-ISO 8673
HRN M.B1.601

Matica šesterokutna,

Kvaliteta 8, fini navoj (P= korak navoja)

Galvanski bijelo pocinčano (Zn)



d	m DIN/ISO	s DIN/ISO	Isporka	Pak
M 2	1,6	4	✓	1000
M 2,5	2	5	✓	1000
M 3	2,4	5,5	✓	1000
M 3,5	2,8	6	✓	1000
M 4	3,2	7	✓	1000
M 5	4/4,7	8	✓	1000
M 6	5/5,7	10	✓	1000
M 7	5,5	11	✓	1000
M 8	6,5/6,8	13	✓	1000
M 10	8/8,4	17/16	✓	500
M 12	10/10,8	19/18	✓	500
M 14	11/12,8	22/21	✓	200
M 16	13/14,8	24	✓	200
M 18	15/15,8	27	✓	100
M 20	16/18	30	✓	100
M 22	18/19,4	32/34	✓	50
M 24	19/21,5	36	✓	50
M 27	22/23,8	41	✓	25
M 30	24/25,6	46	✓	25
M 33	26/28,7	50	✓	25
M 36	29/31	55	✓	20
M 39	31/33,4	60	✓	20
M 42	34	65	✓	10
M 45	36	70	✓	10
M 48	38	75	✓	10
M 52	42	80	✓	10
M 56	45	85	✓	10
M 60	48	90	✓	5
M 64	51	95	✓	5
M 72	58	105	✓	5

dxP	m DIN/ISO	s DIN/ISO	Isporka	Pak
M 8x1,0	6,5/6,8	13	✓	1000
M 10x1,0	8/8,4	17/16	✓	1000
M 10x1,25	8/8,4	17/16	✓	1000
M 12x1,0	10/10,8	19/18	✓	1000
M 12x1,25	10/10,8	19/18	✓	1000
M 12x1,5	10/10,8	19/18	✓	1000
M 14x1,0	11/12,8	22/21	✓	1000
M 14x1,5	11/12,8	22/21	✓	1000
M 16x1,0	13/14,8	24	✓	1000
M 16x1,5	13/14,8	24	✓	500
M 18x1,5	15/15,8	27	✓	500
M 18x2,0	15/15,8	27	✓	200
M 20x1,5	16/18	30	✓	200
M 20x2,0	16/18	30	✓	100
M 22x1,5	18/19,4	32/34	✓	100
M 22x2,0	18/19,4	32/34	✓	50
M 24x1,5	19/21,5	36	✓	50
M 24x2,0	19/21,5	36	✓	25
M 27x1,5	22/23,8	41	✓	25
M 27x2,0	22/23,8	41	✓	25
M 30x1,5	24/25,6	46	✓	20
M 30x2,0	24/25,6	46	✓	20
M 33x1,5	26/28,7	50	✓	10
M 33x2,0	26/28,7	50	✓	10
M 36x1,5	29/31	55	✓	10
M 36x2,0	29/31	55	✓	10
M 36x3,0	29/31	55	✓	10

Dostupno u DIN 934 (ISO 4032):

- dimenzija koje nisu navedene
- lijevi navoj
- nepocinčano
- crno pocinčano
- žuto pocinčano
- topliocinčano
- poniklano
- u kvalitetama 6 : 10 i 12
- od nehrđajućeg čelika A2 i A4
- od mesinga
- od aluminija
- od poliamida

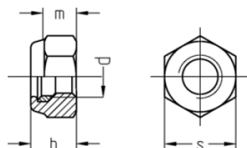
Isporka: ✓ Sa skladišta
✓ U kratkom roku
✓ Po narudžbi

Dostupno u DIN 934 (ISO 8673):

- dimenzija koje nisu naznačene
- lijevi navoj
- nepocinčano
- u kvaliteti 10
- od nehrđajućeg čelika A2
- od mesinga

DIN 985 DIN-EN-ISO 10511 HRN M.B1.622

Matica samokočiva
sa poliamidnim umetkom
Kvaliteta 8
Galvanski bijelo pocinčano (Zn)



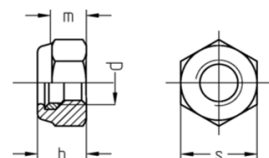
d	h	m	s	Isporuca	Pak
M 2,5	3	2,5	5	✓	1000
M 3	4	2,7	5,5	✓	1000
M 4	5	3,2	7	✓	1000
M 5	5	3,5	8	✓	1000
M 6	6	4,5	10	✓	1000
M 7	7,5	4,7	11	✓	1000
M 8	8	6	13	✓	1000
M 10	10	7	17	✓	500
M 12	12	9	19	✓	500
M 14	14	10	22	✓	200
M 16	16	11	24	✓	200
M 18	18,5	14	27	✓	100
M 20	20	15	30	✓	100
M 22	22	16	32	✓	50
M 24	24	16	36	✓	50
M 27	27	19	41	✓	25
M 30	30	23	46	✓	25
M 33	33	25	50	✓	10
M 36	36	28	55	✓	10
M 42	42	33	65	✓	10

Dostupno u DIN 985 (ISO 10511):

- u kvaliteti 10
- fini navoj
- crno pocinčano
- žuto pocinčano
- od nehrđajućeg čelika A2 i A4

DIN 982 DIN-EN-ISO 7040

Matica samokočiva, povišena
sa poliamidnim umetkom, Kvaliteta 8
Galvanski bijelo pocinčano (Zn)



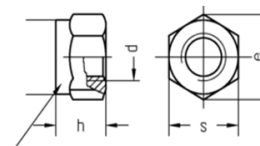
d	h	m	s	Isporuca	Pak
M 4	6,0	2,32	7	✓	1000
M 5	6,3	3,52	8	✓	1000
M 6	8,0	3,92	10	✓	1000
M 8	9,5	5,15	13	✓	1000
M 10	11,5	6,43	17	✓	500
M 12	14,0	8,30	19	✓	500
M 14	16,0	9,68	22	✓	200
M 16	18,0	11,28	24	✓	200
M 20	22,0	13,52	30	✓	100
M 24	27,1	16,16	36	✓	50

Dostupno u DIN 982:

- u kvaliteti 10
- fini navoj
- žuto pocinčano
- od nehrđajućeg čelika A2 i A4

DIN 980 DIN-EN-ISO 7042

Matica samokočiva
sa metalnim osiguračem
Način osiguranja matice ovisi o proizvođaču
Kvaliteta 8
Galvanski bijelo pocinčano (Zn)



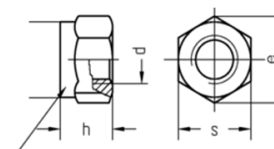
d	h	s	Isporuca	Pak
M 4	4,8	7	✓	1000
M 5	6,0	8	✓	1000
M 6	6,6	10	✓	1000
M 8	8,8	13	✓	1000
M 10	11,0	17	✓	500
M 12	13,2	19	✓	500
M 14	15,4	22	✓	200
M 16	17,6	24	✓	200
M 18	19,8	27	✓	100
M 20	22,0	30	✓	100
M 22	24,2	32	✓	50
M 24	26,4	36	✓	50

Dostupno u DIN 980 (ISO 7042):

- cinkov premaz (alucink)
- u kvaliteti 10
- fini navoj (ISO 10513)
- od nehrđajućeg čelika A2 i A4

DIN 6925 DIN-EN-ISO 7042

Matica samokočiva sa
metalnim osiguračem. Kvaliteta 8
Galvanski bijelo pocinčano (Zn)



d	h	s	Isporuca	Pak
M 6	6,0	10	✓	2000
M 8	8,0	13	✓	1000
M 10	10,0	17	✓	500
M 12	12,0	19	✓	500
M 14	14,1	22	✓	200
M 16	16,4	24	✓	200
M 18	18,0	27	✓	100
M 20	20,0	30	✓	100

Dostupno u DIN 6925 (ISO 7042):

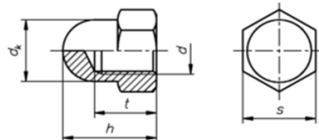
- žuto pocinčano
- fini navoj

Isporuca: ✓ Sa skladišta
✓ U kratkom roku
✓ Po narudžbi

DIN 1587

HRN M.B1.628

Slijepa matica
Galvanski bijelo pocinčano (Zn)



d	h	t	s	Isporu	Pak
M 3	5	4	5,5	✓	1000
M 4	8	5,26	7	✓	1000
M 5	10	7,21	8	✓	200
M 6	12	7,71	10	✓	200
M 8	15	10,65	13	✓	100
M 10	18	12,65	17	✓	100
M 12	22	15,65	19	✓	50
M 14	25	17,65	22	✓	50
M 16	28	20,58	24	✓	50
M 18	32	25	27	✓	50
M 20	34	25,58	30	✓	25
M 22	39	29	32	✓	25
M 24	42	30,5	36	✓	25

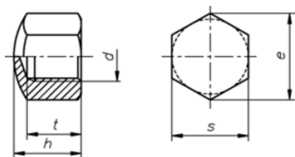
Dostupno u DIN 1587:

- dimenzija koje nisu naznačene
- nepocinčano
- poniklano
- od mesinga
- od nehrđajućeg čelika A2 i A4

DIN 917

HRN M.B1.650

Slijepa matica, niska
Galvanski bijelo pocinčano (Zn)

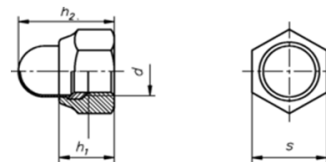


d	h	t	s	Isporu	Pak
M 3	5	3,5	5,5	✓	500
M 4	5,5	4,64	7	✓	500
M 5	7	5,44	8	✓	200
M 6	9	7,29	10	✓	200
M 8	12	9,79	13	✓	100
M 10	14	11,35	17	✓	100
M 12	16	13,15	19	✓	50
M 14	18	15,35	22	✓	50
M 16	20	16,65	24	✓	50
M 18	22	18,58	27	✓	50
M 20	25	20,58	30	✓	25
M 22	28	22,42	31	✓	25
M 24	30	24,42	36	✓	25
M 27	32	26,42	40	✓	10
M 30	34	28,42	46	✓	10

Dostupno u DIN 917:

- dimenzija koje nisu navedene
- nepocinčano
- poniklano
- od mesinga
- od nehrđajućeg čelika A2 i A4

DIN 986



Slijepa matica, samokočiva sa poliamidnim umetkom
Galvanski bijelo pocinčano (Zn)

d	h1	h2	s	Isporu	Pak
M 4	5,6	9,6	7	✓	1000
M 5	6	10,5	8	✓	1000
M 6	7,5	12	10	✓	1000
M 8	8,9	14	13	✓	500
M 10	10,5	18,1	17	✓	500
M 12	13,5	22,5	19	✓	200
M 16	16,5	27,5	24	✓	100

Dostupno u DIN 986:

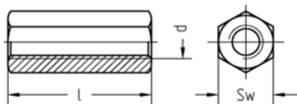
- dimenzija koje nisu naznačene
- od nehrđajućeg čelika A2

Isporu

- ✓ Sa skladišta
- ✓ U kratkom roku
- ✓ Po narudžbi

DIN 6334

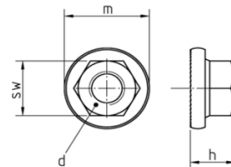
Matica šesterokutna
Produžena $l=3d$
Galvanski bijelo pocinčano (Zn)



d	l	Isporu	Pak
M 6	18	✓	500
M 8	24	✓	500
M 10	30	✓	200
M 12	36	✓	100
M 16	48	✓	50
M 20	60	✓	50
M 24	72	✓	50
M 30	90	✓	50
M 36	108	✓	50

≈DIN 6923

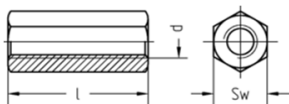
Matica sa nazubljenom prirubnicom
Kvaliteta 8
Galvanski bijelo pocinčano (Zn)



d	m	h	Isporu	Pak
M 3	8	4	✓	1000
M 4	10,2	4	✓	1000
M 5	11,8	5	✓	1000
M 6	14,2	6	✓	1000
M 8	17,9	8	✓	1000
M 10	21,8	10	✓	500
M 12	26	12	✓	200
M 14	29,9	14	✓	200
M 16	34,5	16	✓	100
M 20	42,8	20	✓	100

≈DIN 6334

Matica šesterokutna
Produžena
Galvanski bijelo pocinčano (Zn)



d	l	Isporu	Pak
M 5	20	✓	200
M 6	20	✓	100
	25	✓	100
	30	✓	100
	40	✓	100
	50	✓	100
M 8	20	✓	100
	25	✓	100
	30	✓	100
	40	✓	100
M 10	20	✓	50
	25	✓	50
	30	✓	50
	40	✓	50
M 12	20	✓	50
	25	✓	50
	30	✓	50
	40	✓	50
M 14	50	✓	25
M 16	40	✓	25
	50	✓	25
M 20	50	✓	25
	60	✓	25

Dostupno u DIN 6334:

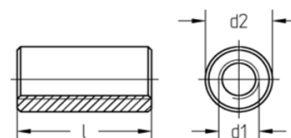
- nepocinčano
- od nehrđajućeg čelika A2 i A4

Isporu

- ✓ Sa skladišta
- ✓ U kratkom roku
- ✓ Po narudžbi

Spojna matica

Okrugla
Galvanski bijelo pocinčano (Zn)



d1	d2	l	Isporu	Pak
M 5	8	15	✓	100
		20	✓	100
		25	✓	100
M 6	10	15	✓	100
		20	✓	100
		25	✓	100
		30	✓	100
		40	✓	100
M 8	11	15	✓	100
		20	✓	100
		25	✓	100
		30	✓	100
		40	✓	100
M 10	13	20	✓	50
		25	✓	50
		30	✓	50
		40	✓	50
		50	✓	50
M 12	15	20	✓	50
		25	✓	50
		30	✓	50
		40	✓	50
		50	✓	50
M 16	25	50	✓	25
M 20	28	50	✓	25

Dostupne spojne okrugle matice:

- dimenzija koje nisu naznačene
- od nehrđajućeg čelika A2 i A4

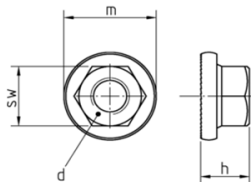
DIN 6923

DIN-EN 1661

Matica sa prirubnicom

Kvaliteta 8

Galvanski bijelo pocinčano (Zn)



d	m	h	Isporuka	Pak
M 3	8	4	✓	1000
M 4	10,2	4	✓	1000
M 5	11,8	5	✓	1000
M 6	14,2	6	✓	1000
M 8	17,9	8	✓	1000
M 10	21,8	10	✓	500
M 12	26	12	✓	200
M 14	29,9	14	✓	200
M 16	34,5	16	✓	100
M 20	42,8	20	✓	100

Dostupno u DIN 6923:

- dimenzija koje nisu navedene
- žuto pocinčano
- od nehrđajućeg čelika A2 i A4

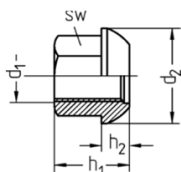
DIN 74361

Oblik A

Matica sa kuglastim krajem

Kvaliteta 8

Galvanski bijelo pocinčano (Zn)



d	h1	h2	s DIN/ISO	Isporuka	Pak
M12x1,5	18	7,5	17	✓	500
M12x1,5	18	7,5	19	✓	500
M14x1,5	20	7,5	19	✓	500
M18x1,5	25	7,5	24	✓	200
M20x1,5	27	9	27	✓	200
M22x1,5	30	10,5	27	✓	200
M22x1,5	30	10,5	30	✓	200

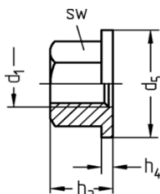
DIN 74361

Oblik B

Matica sa proširenim krajem

Kvaliteta 8

Galvanski bijelo pocinčano (Zn)



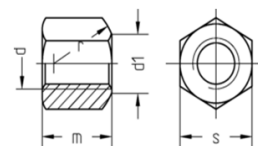
d	h1	h2	s DIN/ISO	Isporuka	Pak
M14x1,5	15	27	19	✓	500
M18x1,5	18	29	24	✓	500

DIN 6330

Matica šesterokutna

Kvaliteta 10, produžena l=1,5d

Nepocinčano



d	m	s DIN/ISO	Isporuka	Pak
M 8	12	13	✓	500
M 10	15	17/16	✓	100
M 12	18	19/18	✓	100
M 16	24	24	✓	50
M 20	30	30	✓	25
M 24	36	36	✓	25
M 30	45	46	✓	50
M 36	54	55	✓	25

Dostupno u DIN 6330:

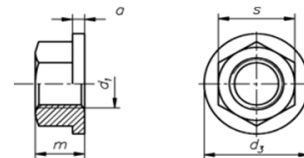
- dimenzija koje nisu naznačene
- od nehrđajućeg čelika A2 i A4

DIN 6331

Matica sa prirubnicom

Kvaliteta 10, produžena l=1,5d

Nepocinčano



d	m	a	s DIN/ISO	Isporuka	Pak
M 6	3	10	9	✓	1000
M 8	3,5	13	12	✓	500
M 10	4	17/16	15	✓	100
M 12	4	19/18	18	✓	100
M 16	5	24	24	✓	50
M 20	6	30	30	✓	25
M 24	6	36	36	✓	25
M 30	8	46	45	✓	50
M 36	8	55	54	✓	25

Dostupno u DIN 6331:

- dimenzija koje nisu navedene
- galvanski bijelo pocinčano
- od nehrđajućeg čelika A2 i A4

Isporuka: ✓ Sa skladišta
✓ U kratkom roku
✓ Po narudžbi

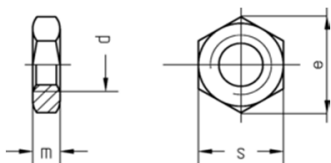
DIN 439
DIN-EN-ISO 4035
HRN M.B1.603

Matica šesterokutna

niska, oblik B

Kvaliteta 04

Galvanski bijelo pocinčano (Zn)



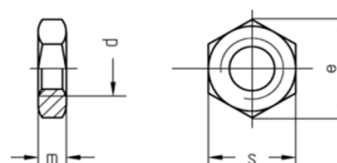
DIN 439
DIN-EN-ISO 8675
HRN M.B1.603

Matica šesterokutna, niska

Fini navoj (P = korak navoja), oblik B

Kvaliteta 04

Galvanski bijelo pocinčano (Zn)



d	Isporu	m	s	Pak
M 3	✓	1,8	5,5	1000
M 4	✓	2,2	7	1000
M 5	✓	2,7	8	1000
M 6	✓	3,2	10	1000
M 8	✓	4	13	1000
M 10	✓	5	17	500
M 12	✓	6	19	500
M 14	✓	7	22	200
M 16	✓	8	24	200
M 18	✓	9	27	200
M 20	✓	10	30	100
M 22	✓	11	32	100
M 24	✓	12	36	50
M 27	✓	13,5	41	50
M 30	✓	15	46	25
M 33	✓	16,5	50	25
M 36	✓	18	55	20
M 39	✓	19,5	60	20
M 42	✓	21	65	10
M 45	✓	22,5	70	10
M 48	✓	24	75	10
M 52	✓	26	80	10

dxP	Isporu	m	s	Pak
M 8x1,0	✓	4	13	1000
M 10x1,0	✓	5	17	500
M 10x1,25	✓			500
M 12x1,0	✓	6	19	500
M 12x1,25	✓			500
M 12x1,5	✓			500
M 14x1,0	✓	7	22	200
M 14x1,5	✓			200
M 16x1,0	✓	8	24	200
M 16x1,5	✓			200
M 18x1,5	✓	9	27	100
M 18x2,0	✓			100
M 20x1,5	✓	10	30	100
M 20x2,0	✓			100
M 22x1,5	✓	11	32	100
M 22x2,0	✓			100
M 24x1,5	✓	12	36	50
M 24x2,0	✓			50
M 27x1,5	✓	13,5	41	50
M 27x2,0	✓			50
M 30x1,5	✓	15	46	25
M 30x2,0	✓			25

Dostupno u DIN 439 (ISO 4035):

- dimenzija koje nisu navedene
- lijevi navoj
- nepocinčano
- žuto pocinčano
- od nehrđajućeg čelika A2 i A4
- od mesinga

Dostupno u DIN 439 (ISO 8675):

- dimenzija koje nisu navedene
- nepocinčano
- žuto pocinčano
- od nehrđajućeg čelika A2 i A4
- od mesinga

Isporu: ✓ Sa skladišta
 ✓ U kratkom roku
 ✓ Po narudžbi

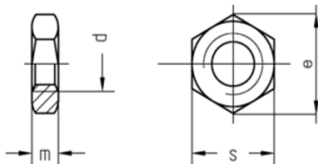
DIN 936
DIN-EN-ISO ≈4035
HRN M.B1.603

Matica šesterokutna

niska

Kvaliteta 17H

Galvanski bijelo pocinčano (Zn)



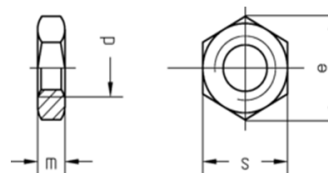
DIN 936
DIN-EN-ISO ≈8675
HRN M.B1.603

Matica šesterokutna, niska

Fini navoj (P=korak navoja)

Kvaliteta 17H

Galvanski bijelo pocinčano (Zn)



d	m	s DIN/ISO	Isporuka	Pak
M 3	2	5,5	✓	1000
M 4	2,8	7	✓	1000
M 5	3,5	8	✓	1000
M 6	4	10	✓	1000
M 8	5	13	✓	1000
M 10	6	17/16	✓	500
M 12	7	19/18	✓	500
M 14	8	22/21	✓	200
M 16	8	24	✓	200
M 18	9	27	✓	100
M 20	9	30	✓	100
M 22	10	32/34	✓	50
M 24	10	36	✓	50
M 27	12	41	✓	50
M 30	12	46	✓	50
M 33	14	50	✓	25
M 36	14	55	✓	20
M 39	16	60	✓	20
M 42	16	65	✓	10
M 45	18	70	✓	10
M 48	18	75	✓	10
M 52	20	80	✓	10

dxP	m	s DIN/ISO	Isporuka	Pak
M 8x1,0	4	13	✓	1000
M 10x1,0	5	17/16	✓	500
M 12x1,5	6	19/18	✓	500
M 14x1,5	7	22/21	✓	200
M 16x1,5	8	24	✓	200
M 18x1,5	9	27	✓	100
M 20x1,5	10	30	✓	100
M 22x1,5	11	32/34	✓	100
M 24x1,5	12	36	✓	50
M 27x1,5	13,5	41	✓	50
M 30x1,5	15	46	✓	25
M 36x1,5	18	55	✓	25

Dostupno u DIN 439 (ISO 8675):

- dimenzija koje nisu navedene
- nepocinčano
- žuto pocinčano
- od nehrđajućeg čelika A2 i A4
- od mesinga

Dostupno u DIN 439 (ISO 4035):

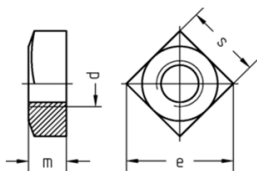
- dimenzija koje nisu navedene
- lijevi navoj
- nepocinčano
- žuto pocinčano
- od nehrđajućeg čelika A2 i A4
- od mesinga

Isporuka: ✓ Sa skladišta
 ✓ U kratkom roku
 ✓ Po narudžbi

DIN 557

HRN M.B1.640

Matica četverokutna



Galvanski bijelo pocinčano (Zn)

d	m	s	Isporuka	Pak
M 4			✓	1000
M 5	4	8	✓	1000
M 6	5	10	✓	1000
M 8	6,5	13	✓	1000
M 10	8	17	✓	500
M 12	10	19	✓	500
M 14			✓	200
M 16	13	24	✓	200
M 20	16	30	✓	100

Dostupno u DIN 557:

- dimenzija koje nisu navedene
- nepocinčano
- od nehrđajućeg čelika A2 i A4

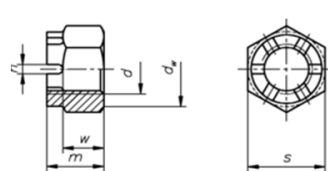
DIN 935

HRN M.B1.630

Matica krunasta

Kvaliteta 6

Nepocinčana



d	m/w	n	s DIN/ISO	Isporuka	Pak
M 8	9,5/6,5	2,5	13	✓	1000
M 10	12/8	2,8	17/16	✓	500
M 12	15/10	3,5	19/18	✓	500
M 14	16/11	3,5	22/21	✓	200
M 16	19/13	4,5	24	✓	100
M 18	21/15	4,5	27	✓	100
M 20	22/16	4,5	30	✓	100
M 22	26/18	5,5	32/34	✓	50
M 24	27/19	5,5	36	✓	25
M 27	30/22	5,5	41	✓	25
M 30	33/24	7	46	✓	20
M 36	38/29	7	55	✓	25
M 42	46/34	9	65	✓	10
M 48	50/38	9	75	✓	10

Dostupno u DIN 935:

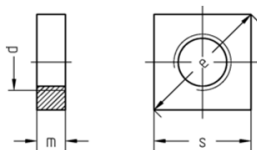
- dimenzija koje nisu navedene
- galvanski bijelo pocinčano
- od nehrđajućeg čelika A2 i A4

DIN 562

Matica četverokutna

Tanka

Galvanski bijelo pocinčano (Zn)



d	m	s	Isporuka	Pak
M 2	1,2	4	✓	5000
M 2,5	1,6	5	✓	5000
M 3	1,8	5,5	✓	1000
M 4	2,2	7	✓	1000
M 5	2,7	8	✓	1000
M 6	3,2	10	✓	1000
M 8	4	13	✓	500
M 10	5	17	✓	500

Dostupno u DIN 557:

- nepocinčano
- od nehrđajućeg čelika A2 i A4

Isporuka: ✓ Sa skladišta
✓ U kratkom roku
✓ Po narudžbi

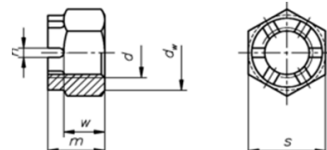
DIN 935

HRN M.B1.630

Matica krunasta

sa finim navojem (P = korak navoja)

Kvaliteta 6, nepocinčano



dxP	m/w	n	s DIN/ISO	Isporuka	Pak
M 8x1,0	9,5/6,5	2,5	13	✓	1000
M 10x1,0	12/8	2,8	17/16	✓	500
M 12x1,25	15/10	3,5	19/18	✓	100
M 12x1,5	15/10	3,5	19/18	✓	100
M 16x1,5	16/13	4,5	24	✓	200
M 20x1,5	22/16	4,5	30	✓	50
M 22x1,5	26/18	5,5	32/34	✓	50
M 24x1,5	27/19	5,5	36	✓	50
M 30x1,5	33/24	7	46	✓	20

Dostupno u DIN 935:

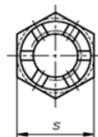
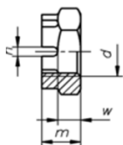
- dimenzija koje nisu navedene
- galvanski bijelo pocinčano

DIN 937

HRN M.B1.634

Matica krunasta, niska

Kvaliteta 17H, nepocinčano



d		m/w	n	s DIN/ISO	Pak
M 6	✓	6/3,5	2	10	1000
M 8	✓	6,5/4,5	2,5	13	1000
M 10	✓	8/5	2,8	17/16	500
M 12	✓	10/6	3,5	19/18	500
M 14	✓	11/7	3,5	22/21	200
M 16	✓	13/7	4,5	24	200
M 18	✓	15/8	4,5	27	100
M 20	✓	16/8	4,5	30	100
M 22	✓	18/9	5,5	32/34	100
M 24	✓	19/9	5,5	36	50
M 27	✓	22/11	5,5	41	50
M 30	✓	24/11	7	46	25
M 36	✓	29/13	7	55	25

Dostupno u DIN 937:

- dimenzija koje nisu navedene
- galvanski bijelo pocinčano
- od nehrđajućeg čelika A2 i A4

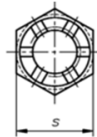
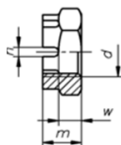
DIN 937

HRN M.B1.634

Matica krunasta, niska

sa finim navojem (P = korak navoja)

Kvaliteta 17H, nepocinčano



dxP		m/w	n	s DIN/ISO	Pak
M 8x1,0	✓	6,5/4,5	2,5	13	1000
M 10x1,0	✓	8/5	2,8	17/16	500
M 12x1,5	✓	10/6	3,5	19/18	500
M 14x1,5	✓	11/7	3,5	22/21	100
M 16x1,5	✓	13/7	4,5	24	200
M 18x1,5	✓	15/8	4,5	27	100
M 20x1,5	✓	16/8	4,5	30	100
M 24x1,5	✓	19/9	5,5	36	50
M 27x1,5	✓	22/11	5,5	40	25
M 30x1,5	✓	24/11	7	46	25
M 36x1,5	✓	29/13	7	55	25

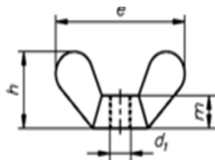
Dostupno u DIN 937:

- dimenzija koje nisu navedene
- galvanski bijelo pocinčano

Isporuca: ✓ Sa skladišta
 ✓ U kratkom roku
 ✓ Po narudžbi

DIN 315 HRN M.B1.680

Leptir matica, lijevani čelik
Galvanski bijelo pocinčano (Zn)



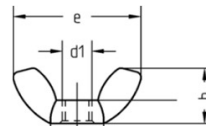
d	e	h	m	Isporuka	Pak
M 3	20	10,5	4,6	✓	500
M 4	20	10,5	4,6	✓	500
M 5	26	13	6,5	✓	500
M 6	33	17	8	✓	200
M 8	39	20	10	✓	100
M 10	51	25	12	✓	100
M 12	65	33,5	14	✓	50
M 14	73	37,5	17	✓	50
M 16	73	37,5	17	✓	20
M 20	90	46,5	21	✓	10

Dostupno u DIN 315:

- nepocinčano
- od mesinga
- poniklano

≈DIN 315 ≈HRN M.B1.680

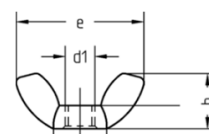
Leptir matica kovana, američki oblik
Galvanski bijelo pocinčano (Zn)



d	e	h	Isporuka	Pak
M 3			✓	500
M 4	21,5	10,5	✓	500
M 5	27	12,5	✓	500
M 6	29,5	14,5	✓	500
M 8	35,5	17	✓	500
M 10	41,5	22,5	✓	50
M 12	41,5	22,5	✓	50
M 14	64,5	31	✓	50
M 16	64,5	31	✓	50

≈DIN 315 ≈HRN M.B1.680

Leptir matica kovana, američki oblik, niska
Galvanski bijelo pocinčano (Zn)



d	e	h	Isporuka	Pak
M 3	18	9	✓	500
M 4	18	9	✓	500
M 5	21,5	10,5	✓	500
M 6	24,5	12,5	✓	200
M 8	29,5	14,5	✓	100
M 10	35,5	17	✓	50
M 12			✓	50

Isporuka ✓ Sa skladišta
✓ U kratkom roku
✓ Po narudžbi

Dostupno u ≈DIN 315:
• nepocinčano
• od nehrđajućeg čelika A2 i A4

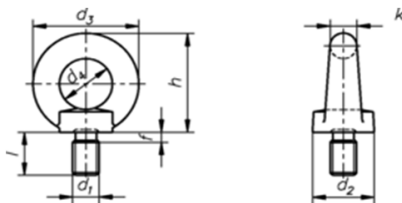
DIN 580

HRN M.B1.210

Karika vijčana

Kvaliteta C15 E

Nepocinčano (Fe)



d	d2	d3	d4	l	k	Isporuka	Pak
M 6	20	28	16	13	7	✓	
M 8	20	36	20	13	8	✓	
M 10	25	45	25	17	10	✓	
M 12	30	54	30	20,5	12	✓	
M 14	35	63	35	27	14	✓	
M 16	35	63	35	27	14	✓	
M 18	40	72	40	30	16	✓	
M 20	40	72	40	30	16	✓	
M 22	45	81	45	35	18	✓	
M 24	50	90	50	36	20	✓	
M 30	65	108	60	45	24	✓	
M 36	75	126	70	54	28	✓	
M 42	85	144	80	63	32	✓	

Dostupno u DIN 580:

- dimenzija koje nisu navedene
- galvanski bijelo pocinčano
- od nehrđajućeg čelika A2 i A4

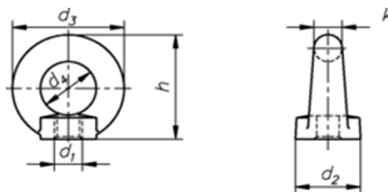
DIN 582

HRN M.B1.690

Karika matična

Kvaliteta C15 E

Nepocinčano (Fe)



d	d2	d3	d4	e	k	Isporuka	Pak
M 6	20	28	16	8,5	7	✓	
M 8	20	36	20	8,5	8	✓	
M 10	25	45	25	10	10	✓	
M 12	30	54	30	11	12	✓	
M 14	35	63	35	13	14	✓	
M 16	35	63	35	13	14	✓	
M 18	40	72	40	16	16	✓	
M 20	40	72	40	16	16	✓	
M 22	45	81	45	18	18	✓	
M 24	50	90	50	20	20	✓	
M 30	65	108	60	25	24	✓	
M 36	75	126	70	30	28	✓	
M 42	85	144	80	35	32	✓	

Dostupno u DIN 582:

- dimenzija koje nisu navedene
- galvanski bijelo pocinčano
- od nehrđajućeg čelika A2 i A4

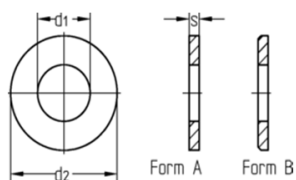
Isporuka: ✓ Sa skladišta
 ✓ U kratkom roku
 ✓ Po narudžbi

DIN 125
DIN-EN-ISO 7089
HRN M.B2.011

Podloška ravna, 140 HV

Oblik A, ravan rub

Galvanski bijelo pocinčano (Zn)



d1	Za vijak	d2	s	Isporuka	Pak
1,7	M 1,6	4	0,3	✓	10000
2,2	M 2	5	0,3	✓	1000
2,5	M 2,3	6	0,5	✓	1000
2,7	M 2,5	6	0,5	✓	1000
3,2	M 3	7	0,5	✓	1000
3,7	M 3,5	8	0,5	✓	1000
4,3	M 4	9	0,8	✓	1000
5,3	M 5	10	1,0	✓	1000
6,4	M 6	12	1,6	✓	500
7,4	M 7	14	1,6	✓	1000
8,4	M 8	16	1,6	✓	500
10,5	M 10	20	2,0	✓	500
13,0	M 12	24	2,5	✓	250
15,0	M 14	28	2,5	✓	250
17,0	M 16	30	3,0	✓	250
19,0	M 18	34	3,0	✓	250
21,0	M 20	37	3,0	✓	250
23,0	M 22	39	3,0	✓	100
25,0	M 24	44	4,0	✓	50
28,0	M 27	50	4,0	✓	50
31,0	M 30	56	4,0	✓	50
34,0	M 33	60	5,0	✓	50
37,0	M 36	66	5,0	✓	50
42,0	M 39	72	6,0	✓	50
45,0	M 42	78	8,0	✓	25
48,0	M 45	85	8,0	✓	25
52,0	M 48	92	8,0	✓	25
56,0	M 52	98	8,0	✓	25
62,0	M 56	105	10,0	✓	25
66,0	M 60	110	10,0	✓	20
70,0	M 64	115	10,0	✓	20

Dostupno u DIN 125 (ISO 7089):

- nepocinčano
- žuto pocinčano
- crno pocinčano
- toplocinčano
- cinkov premaz (alucink)
- poniklano
- povećane tvrdoće HV 200
- od nehrđajućeg čelika A2 i A4
- od mesinga
- od aluminija
- od poliamida

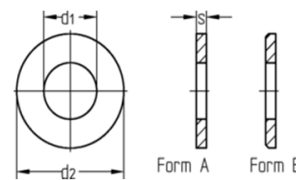
Isporuka: ✓ Sa skladišta
 ✓ U kratkom roku
 ✓ Po narudžbi

DIN 125
DIN-EN-ISO 7090
HRN M.B2.011

Podloška ravna, 140 HV

Oblik B, zaobljeni rub

Galvanski bijelo pocinčano (Zn)



d1	Za vijak	d2	s	Isporuka	Pak
3,2	M 3	7	0,5	✓	1000
3,7	M 3,5	8	0,5	✓	1000
4,3	M 4	9	0,8	✓	1000
5,3	M 5	10	1,0	✓	1000
6,4	M 6	12	1,6	✓	500
7,4	M 7	14	1,6	✓	1000
8,4	M 8	16	1,6	✓	500
10,5	M 10	20	2,0	✓	500
13,0	M 12	24	2,5	✓	250
15,0	M 14	28	2,5	✓	250
17,0	M 16	30	3,0	✓	250
19,0	M 18	34	3,0	✓	250
21,0	M 20	37	3,0	✓	250
23,0	M 22	39	3,0	✓	100
25,0	M 24	44	4,0	✓	50
28,0	M 27	50	4,0	✓	50
31,0	M 30	56	4,0	✓	50
34,0	M 33	60	5,0	✓	50
37,0	M 36	66	5,0	✓	50
40,0	M 39	72	6,0	✓	50
43,0	M 42	78	8,0	✓	25
46,0	M 45	85	8,0	✓	25
50,0	M 48	92	8,0	✓	25
52,0	M 50	92	8,0	✓	25
54,0	M 52	98	8,0	✓	25
62,0	M 56	105	10,0	✓	25
66,0	M 60	110	10,0	✓	20
70,0	M 64	115	10,0	✓	20

Dostupno u DIN 125 (ISO 7090):

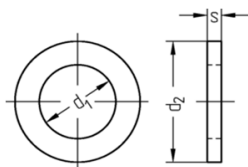
- nepocinčano
- žuto pocinčano

DIN 126
DIN-EN-ISO 7091
HRN M.B2.012

Podloška ravna

100 HV

Galvanski bijelo pocinčano (Zn)



d1	Za vijak	d2	s	Isporu	Pak
5,5	M 5	10	1,0	✓	200
6,6	M 6	12	1,6	✓	200
9,0	M 8	16	1,6	✓	200
11,0	M 10	20	2,0	✓	200
13,5	M 12	24	2,5	✓	200
15,5	M 14	28	2,5	✓	200
17,5	M 16	30	3,0	✓	200
20,0	M 18	34	3,0	✓	100
22,0	M 20	37	3,0	✓	200
24,0	M 22	39	3,0	✓	100
26,0	M 24	44	4,0	✓	100
30,0	M 27	50	4,0	✓	100
33,0	M 30	56	4,0	✓	50
36,0	M 33	60	5,0	✓	100
39,0	M 36	66	5,0	✓	50
42,0	M 39	72	6,0	✓	50
45,0	M 42	78	7,0	✓	25
48,5	M 45	85	7,0	✓	25
52,0	M 48	92	8,0	✓	25
62,0	M 56	105	9,0	✓	25

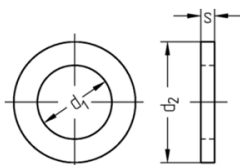
Dostupno u DIN 126 (ISO 7091):

- nepocinčano
- toplocinčano

DIN 433
DIN-EN-ISO 7092
HRN M.B2.013

Podloška ravna, za vijke sa cilindričnom glavom

Galvanski bijelo pocinčano (Zn)



d1	Za vijak	d2	s	Isporu	Pak
2,7	M 2,5	5	0,5	✓	1000
3,2	M 3	6	0,5	✓	1000
4,3	M 4	8	0,5	✓	1000
5,3	M 5	9	1,0	✓	1000
6,4	M 6	11	1,6	✓	1000
8,4	M 8	15	1,6	✓	1000
10,5	M 10	18	1,6	✓	1000
13,0	M 12	20	2,0	✓	1000
15,0	M 14	24	2,5	✓	500
17,0	M 16	28	2,5	✓	500
19,0	M 18	30	2,5	✓	250
21,0	M 20	34	3,0	✓	250

Dostupno u DIN 126 (ISO 7091):

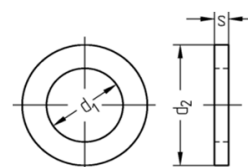
- nepocinčano
- od nehrđajućeg čelika A2 i A4
- od mesinga

DIN 1440
DIN-EN 28738
ISO 8738

Podloška ravna,

Za svornjake, 140 HV

Galvanski bijelo pocinčano (Zn)



d1	d2	s	Isporu	Pak
3,0	6,0	0,8	✓	1000
4,0	8,0	0,8	✓	1000
5,0	10,0	0,8	✓	1000
6,0	12,0	1,6	✓	1000
7,0	14,0	1,6	✓	1000
8,0	16,0	2,0	✓	1000
10,0	20,0	2,5	✓	500
12,0	25,0	3,0	✓	250
13,0	25,0	3,0	✓	250
14,0	28,0	3,0	✓	250
16,0	28,0	3,0	✓	250
18,0	30,0	4,0	✓	250
20,0	32,0	4,0	✓	250
22,0	34,0	4,0	✓	250
23,0	36,0	4,0	✓	100
24,0	38,0	4,0	✓	100
25,0	40,0	4,0	✓	100
27,0	40,0	5,0	✓	100
28,0	42,0	5,0	✓	100
30,0	45,0	5,0	✓	100

Dostupno u DIN 1440 (ISO 8738):

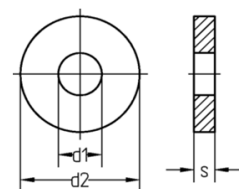
- nepocinčano

DIN 6340

Podloška ravna

Za pritezanje, 350 HV

Galvanski bijelo pocinčano (Zn)



d1	Za vijak	d2	s	Isporu	Pak
6,4	M 6	17	3,0	✓	200
8,4	M 8	23	4,0	✓	500
10,5	M 10	28	4,0	✓	200
13,0	M 12	35	5,0	✓	100
17,0	M 16	45	6,0	✓	100
21,0	M 20	50	6,0	✓	100
25,0	M 24	60	8,0	✓	25
31,0	M 30	68	10,0	✓	25
38,5	M 36	79	10,0	✓	25

Dostupno u DIN 6340:

- nepocinčano

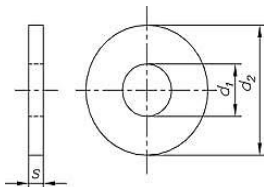
Isporu: ✓ Sa skladišta
 ✓ U kratkom roku
 ✓ Po narudžbi

DIN 9021

DIN-EN-ISO 7093

HRN M.B2.014

Podloška ravna široka
Galvanski bijelo pocinčano (Zn)



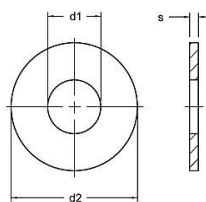
d1	Za vijak	d2	s	Isporu	Pak
2,7	M 2,5	8	0,8	✓	1000
3,2	M 3	9	0,8	✓	1000
3,7	M 3,5	11	0,8	✓	1000
4,3	M 4	12	1,0	✓	1000
5,3	M 5	15	1,2	✓	1000
6,4	M 6	16	1,6	✓	500
7,4	M 7	22	2,0	✓	1000
8,4	M 8	24	2,0	✓	500
10,5	M 10	30	2,5	✓	250
13,0	M 12	37	3,0	✓	100
15,0	M 14	44	3,0	✓	100
17,0	M 16	50	3,0	✓	100
20,0	M 18	56	4,0	✓	50
22,0	M 20	60	4,0	✓	50
23,0	M 22	66	5,0	✓	50
26,0	M 24	72	5,0	✓	50
30,0	M 27	85	6,0	✓	25
33,0	M 30	92	6,0	✓	25
36,0	M 33	100	6,0	✓	25
39,0	M 36	110	8,0	✓	25

Dostupno u DIN 9021 (ISO 7093-1,2):

- nepocinčano
- žuto pocinčano
- crno pocinčano
- toplocinčano
- cinkov premaz (alucink)
- od nehrđajućeg čelika A2 i A4
- od mesinga
- od aluminija

DIN 1052

Podloška ravna za
drvene konstrukcije
Galvanski bijelo pocinčano (Zn)



d1	Za vijak	d2	s	Isporu	Pak
14,0	M 12	58	6,0	✓	50
18,0	M 16	68	6,0	✓	50
23,0	M 20	80	8,0	✓	25
25,0	M 22	92	8,0	✓	25
27,0	M 25	105	8,0	✓	25

Dostupno u DIN 1052:

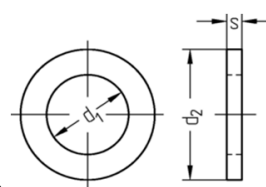
- nepocinčano

Isporu: ✓ Sa skladišta
✓ U kratkom roku
✓ Po narudžbi

DIN 440

DIN-EN-ISO 7094

Podloška ravna za
drvene konstrukcije, oblik R
Galvanski bijelo pocinčano (Zn)



d1	Za vijak	d2	s	Isporu	Pak
5,5	M 5	18	2,0	✓	1000
6,6	M 6	22	2,0	✓	500
9,0	M 8	28	3,0	✓	250
11,0	M 10	34	3,0	✓	250
13,5	M 12	44	4,0	✓	100
15,5	M 14	50	4,0	✓	100
17,5	M 16	56	5,0	✓	100
20,0	M 18	60	5,0	✓	100
22,0	M 20	72	6,0	✓	50
24,0	M 22	80	6,0	✓	50
26,0	M 24	85	6,0	✓	25
30,0	M 27	98	6,0	✓	25
33,0	M 30	105	6,0	✓	10
36,0	M 33	115	8,0	✓	
39,0	M 36	125	8,0	✓	
42,0	M 39	140	10,0	✓	

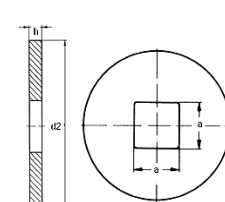
Dostupno u DIN 444 oblik R (ISO 7094):

- nepocinčano
- žuto pocinčano
- crno pocinčano
- cinkov premaz (alucink)
- od nehrđajućeg čelika A2

DIN 440

DIN-EN-ISO 7094

Podloška ravna za
drvene konstrukcije, oblik V
Galvanski bijelo pocinčano (Zn)



a	Za vijak	d2	h	Isporu	Pak
9,0	M 8	28	3,0	✓	250
11,0	M 10	34	3,0	✓	250
14,0	M 12	45	4,0	✓	100
18,0	M 16	58	5,0	✓	100

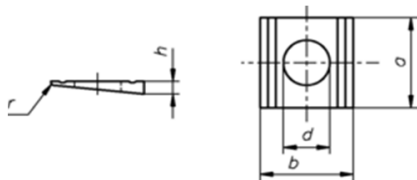
DIN 434

HRN M.B2.032

Podloška kosa

Za U profile, nagib 8%

Galvanski bijelo pocinčano (Zn)



d	za vijak	a/b	h/r	Isporuka	Pak
9,0	M 8	22/22	3,8/2,0	✓	100
11,0	M 10	22/22	3,8/2,0	✓	100
13,5	M 12	26/30	4,9/2,5	✓	100
17,5	M 16	32/36	4,9/2,5	✓	100
22,0	M 20	40/44	7,0/3,5	✓	50
24,0	M 22	44/50	8,0/4,0	✓	50
26,0	M 24	56/56	8,5/4,0	✓	50
30,0	M 27	56/56	8,5/4,0	✓	50
33,0	M 30	62/62	9,0/4,0	✓	25

Dostupno u DIN 434:

- nepocinčano
- toplocinčano
- od nehrđajućeg čelika A2 i A4

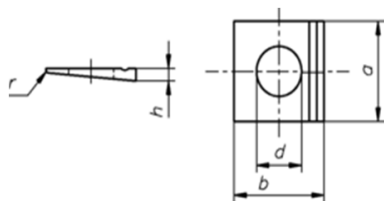
DIN 435

HRN M.B2.031

Podloška kosa

Za I profile, nagib 17%

Toplo pocinčano (TZn)



d	za vijak	a/b	h/r	Isporuka	Pak
9,0	M 8	22/22	4,6/1,5	✓	100
11,0	M 10	22/22	4,6/1,5	✓	100
13,5	M 12	26/30	6,2/2,0	✓	100
17,5	M 16	32/36	7,5/2,5	✓	100
22,0	M 20	40/44	9,2/3,0	✓	50
24,0	M 22	44/50	10,0/3,0	✓	50
26,0	M 24	56/56	10,8/3,0	✓	50
30,0	M 27	56/56	10,8/3,0	✓	50
33,0	M 30	62/62	11,7/3,0	✓	25

Dostupno u DIN 435:

- nepocinčano
- od nehrđajućeg čelika A2 i A4

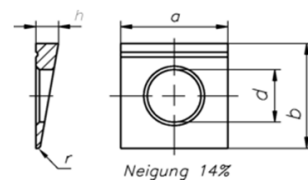
Isporuka: ✓ Sa skladišta
 ✓ U kratkom roku
 ✓ Po narudžbi

DIN 6917

Podloška kosa HV

Za I profile, nagib 14%

Toplo pocinčano (TZn)



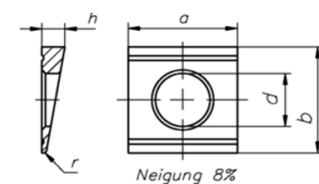
d	za vijak	a/b	h/r	Isporuka	Pak
13,0	M 12	26/30	6,2/2,0	✓	200
17,0	M 16	32/36	7,5/2,5	✓	100
21,0	M 20	40/44	9,2/3,0	✓	100
23,0	M 22	44/50	10,0/3,0	✓	50
25,0	M 24	56/56	10,8/3,0	✓	50
28,0	M 27	56/56	10,8/3,0	✓	50
31,0	M 30	62/62	11,7/3,0	✓	50
37,0	M 36	68/68	12,5/3,0	✓	25

DIN 6918

Podloška kosa HV

Za U profile, nagib 8%

Toplo pocinčano (TZn)

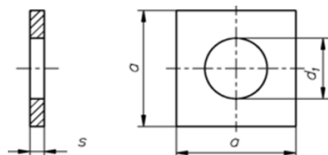


d	za vijak	a/b	h/r	Isporuka	Pak
13,0	M 12	26/30	4,9/2,5	✓	200
17,0	M 16	32/36	5,9/3,0	✓	100
21,0	M 20	40/44	7,0/3,5	✓	100
23,0	M 22	44/50	8,0/4,0	✓	50
25,0	M 24	56/56	8,5/4,0	✓	50
28,0	M 27	56/56	8,5/4,0	✓	50
31,0	M 30	62/62	9,0/4,0	✓	50
37,0	M 36	68/68	9,4/4,0	✓	25

DIN 436

HRN M.B2.022

Podloška četverokutna



Galvanski bijelo pocinčano (Zn)

d1	Za vijak	a	s	Isporuka	Pak
9,0	M 8			✓	200
11,0	M 10	30	3,0	✓	100
13,5	M 12	40	4,0	✓	100
17,5	M 16	50	5,0	✓	50
22,0	M 20	60	5,0	✓	50
24,0	M 22	70	6,0	✓	50
26,0	M 24	80	6,0	✓	50
30,0	M 27	90	6,0	✓	25
33,0	M 30	95	6,0	✓	25
36,0	M 33	100	6,0	✓	25
39,0	M 36	110	8,0	✓	25
42,0	M 39	125	8,0	✓	
45,0	M 42	135	8,0	✓	
48,0	M 45	140	8,0	✓	
52,0	M 48	150	10,0	✓	
56,0	M 52	160	10,0	✓	

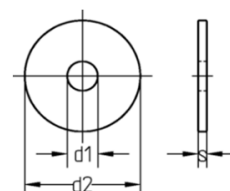
Dostupno u DIN 436:

- nepocinčano
- toplocinčano
- od nehrđajućeg čelika A2 i A4

Isporuka: ✓ Sa skladišta
 ✓ U kratkom roku
 ✓ Po narudžbi

Podloška široka karoserijska

s = 1,25 mm



Galvanski bijelo pocinčano (Zn)

d1	d2	Isporuka	pak
4,3	12	✓	1000
	15	✓	1000
	20	✓	1000
	25	✓	500
	30	✓	250
5,3	12	✓	1000
	15	✓	1000
	20	✓	1000
	25	✓	500
	30	✓	250
6,4	15	✓	1000
	20	✓	1000
	25	✓	500
	30	✓	250
	35	✓	250
	40	✓	250
8,4	20	✓	1000
	25	✓	500
	30	✓	250
	35	✓	250
	40	✓	250
10,5	20	✓	1000
	25	✓	500
	30	✓	250
	35	✓	250
	40	✓	250
13,0	30	✓	250
	35	✓	250
	40	✓	100

Dostupno:

- nepocinčano
- žuto pocinčano
- crno pocinčano

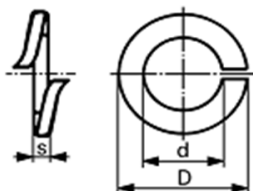
DIN 127

HRN M.B2.110

Podloška opružna

Oblik A, oštar završetak

Galvanski bijelo pocinčano (Zn)



Za vijak	d1	d2	s	Isporuka	Pak
2,1	M 2	4,4	0,5	✓	2000
2,6	M 2,5	5,1	0,6	✓	2000
3,1	M 3	6,2	0,8	✓	1000
4,1	M 4	7,6	0,9	✓	1000
5,1	M 5	9,2	1,2	✓	1000
6,1	M 6	11,8	1,6	✓	1000
7,1	M 7	12,8	1,6	✓	1000
8,1	M 8	14,8	2,0	✓	1000
10,2	M 10	18,1	2,2	✓	1000
12,2	M 12	21,1	2,5	✓	500
14,2	M 14	24,1	3,0	✓	500
16,2	M 16	27,4	3,5	✓	250
18,2	M 18	29,4	3,5	✓	250
20,2	M 20	33,6	4,0	✓	100
22,5	M 22	35,9	4,0	✓	100
24,5	M 24	40,0	5,0	✓	100
27,5	M 27	43,0	5,0	✓	100
30,5	M 30	48,2	6,0	✓	50
33,5	M 33	55,2	6,0	✓	50
36,5	M 36	58,2	6,0	✓	50
39,5	M 39	61,2	6,0	✓	50
42,5	M 42	68,1	7,0	✓	25
45,5	M 45	71,2	7,0	✓	25

Dostupno u DIN 127:

- nepocinčano
- žuto pocinčano
- toplocinčano
- od nehrđajućeg čelika A1, A2 i A4

Isporuka: ✓ Sa skladišta
✓ U kratkom roku
✓ Po narudžbi

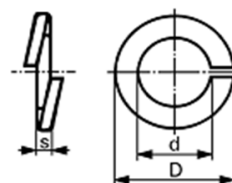
DIN 127

HRN M.B2.110

Podloška opružna

Oblik B, glatki završetak

Galvanski bijelo pocinčano (Zn)



Za vijak	d1	d2	s	Isporuka	Pak
2,1	M 2	4,4	0,5	✓	2000
2,6	M 2,5	5,1	0,6	✓	2000
3,1	M 3	6,2	0,8	✓	1000
4,1	M 4	7,6	0,9	✓	1000
5,1	M 5	9,2	1,2	✓	1000
6,1	M 6	11,8	1,6	✓	1000
7,1	M 7	12,8	1,6	✓	1000
8,1	M 8	14,8	2,0	✓	1000
10,2	M 10	18,1	2,2	✓	1000
12,2	M 12	21,1	2,5	✓	500
14,2	M 14	24,1	3,0	✓	500
16,2	M 16	27,4	3,5	✓	250
18,2	M 18	29,4	3,5	✓	250
20,2	M 20	33,6	4,0	✓	100
22,5	M 22	35,9	4,0	✓	100
24,5	M 24	40,0	5,0	✓	100
27,5	M 27	43,0	5,0	✓	100
30,5	M 30	48,2	6,0	✓	50
33,5	M 33	55,2	6,0	✓	50
36,5	M 36	58,2	6,0	✓	50
39,5	M 39	61,2	6,0	✓	50
42,5	M 42	68,1	7,0	✓	25
45,5	M 45	71,2	7,0	✓	25

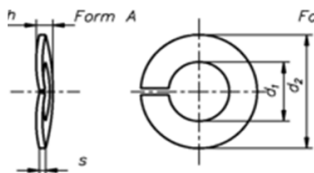
DIN 128

HRN M.B2.113

Podloška opružna

Oblik A

Galvanski bijelo pocinčano (Zn)



za vijak	d1	d2	s	Isporuka	pak
M 3	3,1	6,2	0,7	✓	1000
M 4	4,1	7,6	0,8	✓	1000
M 5	5,1	9,2	1,0	✓	1000
M 6	6,1	11,8	1,3	✓	1000
M 8	8,2	14,9	1,6	✓	1000
M 10	10,2	18,1	1,8	✓	1000
M 12	12,2	21,1	2,1	✓	500
M 14	14,2	24,1	2,4	✓	500
M 16	16,2	27,4	2,8	✓	250
M 18	18,2	29,4	2,8	✓	250
M 20	20,2	33,6	3,2	✓	100
M 22	22,5	35,9	3,2	✓	100
M 24	24,5	40,0	4,0	✓	100
M 27	27,5	43,0	4,0	✓	100
M 30	30,5	48,2	6,0	✓	50
M 33	33,5	53,2	6,0	✓	50
M 36	36,5	58,2	6,0	✓	50

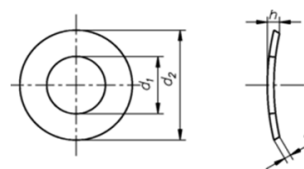
DIN 137

HRN M.B2.136

Podloška opružna

Oblik A

Mehanički pocinčano (Zn)



za vijak	d1	d2	s	Isporuka	pak
M 3	3,2	6,0	0,4	✓	1000
M 4	4,3	8,0	0,5	✓	1000
M 5	5,3	10,0	0,5	✓	1000
M 6	6,4	11,0	0,5	✓	1000
M 8	8,4	15,0	0,5	✓	1000
M 10	10,5	18,0	0,8	✓	1000
M 12	13,0			✓	1000

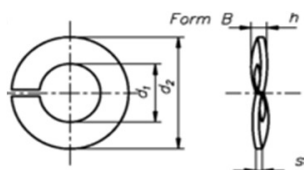
DIN 128

HRN M.B2.113

Podloška opružna

Oblik B

Galvanski bijelo pocinčano (Zn)



Za vijak	d1	d2	s	Isporuka	Pak
M 3	3,1	6,2	0,8	✓	1000
M 4	4,1	7,6	0,9	✓	1000
M 5	5,1	9,2	1,2	✓	1000
M 6	6,1	11,8	1,6	✓	1000
M 8	8,1	14,8	2,0	✓	1000
M 10	10,2	18,1	2,2	✓	1000
M 12	12,2	21,1	2,5	✓	500
M 14	14,2	24,1	3,0	✓	500
M 16	16,2	27,4	3,5	✓	250
M 18	18,2	29,4	3,5	✓	250
M 20	20,2	33,6	4,0	✓	100
M 22	22,5	35,9	4,0	✓	100
M 24	24,5	40,0	5,0	✓	100
M 27	27,5	43,0	5,0	✓	100
M 30	30,5	48,2	6,0	✓	50
M 33	33,5	55,2	6,0	✓	50
M 36	36,5	58,2	6,0	✓	50

Dostupno u DIN 128:

- nepocinčano
- žuto pocinčano
- toplocinčano
- od nehrđajućeg čelika A1, A2 i A4

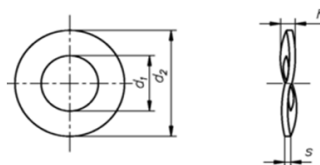
DIN 137

HRN M.B2.136

Podloška opružna

Oblik B

Mehanički pocinčano (Zn)



Za vijak	d1	d2	s	Isporuka	Pak
M 3	3,2	8,0	0,5	✓	1000
M 4	4,3	9,0	0,5	✓	1000
M 5	5,3	11,0	0,5	✓	1000
M 6	6,4	12,0	0,5	✓	1000
M 7	7,4	14,0	0,8	✓	1000
M 8	8,4	15,0	0,8	✓	1000
M 10	10,5	21,0	1,0	✓	1000
M 12	13,0	24,0	1,2	✓	500
M 14	15,0	28,0	1,6	✓	500
M 16	17,0	30,0	1,6	✓	500
M 18	19,0	34,0	1,6	✓	250
M 20	21,0	36,0	1,6	✓	100
M 22	23,0	40,0	1,8	✓	100
M 24	25,0	44,0	1,8	✓	100
M 27	28,0	50,0	2,0	✓	100
M 30	31,0	56,0	2,2	✓	50

Dostupno u DIN 137:

- nepocinčano
- od nehrđajućeg čelika A1

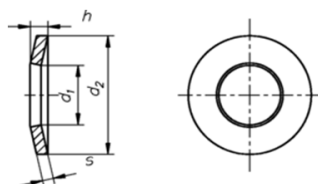
Isporuka: ✓ Sa skladišta

✓ U kratkom roku

✓ Po narudžbi

DIN 6796

Podloška opružna
Konusna
Galvanski bijelo pocinčano (Zn)



Za vijak	d	d2	s	Isporu	Pak
M 3	3,2	7,0	0,6	✓	2000
M 4	4,3	9,0	1,0	✓	1000
M 5	5,3	11,0	1,2	✓	1000
M 6	6,4	14,0	1,5	✓	1000
M 8	8,4	18,0	2,0	✓	1000
M 10	10,5	23,0	2,5	✓	500
M 12	13,0	29,0	3,0	✓	250
M 14	15,0	35,0	3,5	✓	100
M 16	17,0	39,0	4,0	✓	100
M 18	19,0	42,0	4,5	✓	100
M 20	21,0	45,0	5,0	✓	50
M 24	25,0	56,0	6,0	✓	50
M 30	31,0	70,0	7,0	✓	50

Dostupno u DIN 6796:

- nepocinčano
- od nehrđajućeg čelika A2 i A4

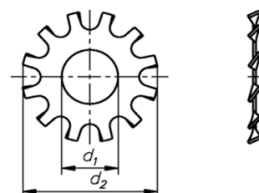
Isporu

- ✓ Sa skladišta
- ✓ U kratkom roku
- ✓ Po narudžbi

DIN 6797

HRN M.B2.150

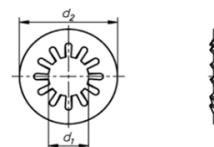
Podloška zupčasta
Oblik A
Galvanski bijelo pocinčano (Zn)



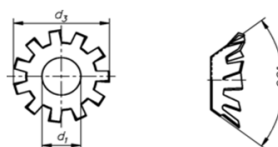
Za vijak	d	d2	s	Isporu	Pak
M 3	3,2	6,0	0,4	✓	1000
M 4	4,3	8,0	0,5	✓	1000
M 5	5,3	10,0	0,6	✓	1000
M 6	6,4	11,0	0,7	✓	1000
M 8	8,4	15,0	0,8	✓	1000
M 10	10,5	18,0	0,9	✓	1000
M 12	12,5	20,5	1,0	✓	500
M 14	14,5	24,0	1,0	✓	500
M 16	16,5	26,0	1,2	✓	250
M 18	19,0	30,0	1,4	✓	250
M 20	21,0	33,0	1,4	✓	100
M 22	23,0	36,0	1,5	✓	100
M 24	25,0	38,0	1,5	✓	100
M 27	28,0	44,0	1,6	✓	100
M 30	31,0	48,0	1,6	✓	50

Dostupno u DIN 6797:

- oblik I



- oblik V



- nepocinčano
- od nehrđajućeg čelika A2 i A4

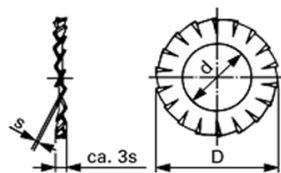
DIN 6798

HRN M.B2.151

Podloška zupčasta

Oblik A

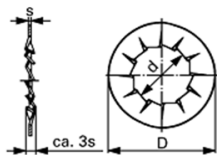
Galvanski bijelo pocinčano (Zn)



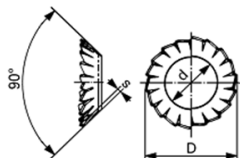
d	Za vijak	D	s	Isporuka	Pak
2,2	M 2	4,5	0,3	✓	
2,7	M 2,5	5,5	0,4	✓	
3,2	M 3	6,0	0,4	✓	1000
4,3	M 4	8,0	0,5	✓	1000
5,3	M 5	10,0	0,6	✓	1000
6,4	M 6	11,0	0,7	✓	1000
8,4	M 8	15,0	0,8	✓	1000
10,5	M 10	18,0	0,9	✓	1000
12,5	M 12	20,5	1,0	✓	500
14,5	M 14	24,0	1,0	✓	500
16,5	M 16	26,0	1,2	✓	250
19,0	M 18	30,0	1,4	✓	250
21,0	M 20	33,0	1,4	✓	100
23,0	M 22	36,0	1,5	✓	100
25,0	M 24	38,0	1,5	✓	100
28,0	M 27	44,0	1,6	✓	100
31,0	M 30	48,0	1,6	✓	50

Dostupno u DIN 6798:

- oblik I



- oblik V



- nepocinčano
- od nehrđajućeg čelika A2 i A4

Isporuka: ✓ Sa skladišta
✓ U kratkom roku
✓ Po narudžbi

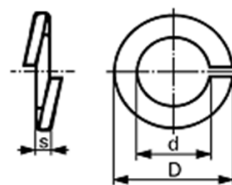
DIN 7980

HRN M.B2.111

Podloška opružna

Za imbus vijke

Galvanski bijelo pocinčano (Zn)



d	Za vijak	D	s	Isporuka	Pak
3,1	M 3	6,2	0,8	✓	1000
4,1	M 4	7,6	0,9	✓	1000
5,1	M 5	9,2	1,2	✓	1000
6,1	M 6	11,8	1,6	✓	1000
8,1	M 8	14,8	2,0	✓	1000
10,2	M 10	18,1	2,2	✓	1000
12,2	M 12	21,1	2,5	✓	500
14,2	M 14	24,1	3,0	✓	500
16,2	M 16	27,4	3,5	✓	250
18,2	M 18	29,4	3,5	✓	250
20,2	M 20	33,6	4,0	✓	100
22,5	M 22	35,9	4,0	✓	100
24,5	M 24	40,0	5,0	✓	100
27,5	M 27	43,0	5,0	✓	100
30,5	M 30	48,2	6,0	✓	50
33,5	M 33	55,2	6,0	✓	50
36,5	M 36	58,2	6,0	✓	50

Dostupno u DIN 7980:

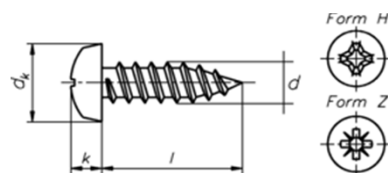
- nepocinčano
- žuto pocinčano
- toplocinčano
- od nehrđajućeg čelika A1, A2 i A4

DIN 7981 Zn

DIN-EN-ISO 7049

HRN M.B1.466

Vijak za lim poluokrugle ravne glave i
sa križnim PH utorom, oblik C
Galvanski bijelo pocinčano (Zn)



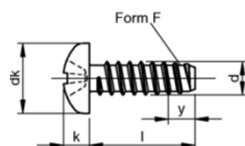
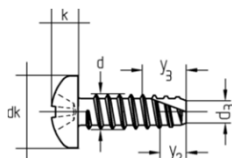
l \ d	2,2	2,9	3,5	3,9	4,2	4,8	5,5	6,3
4,5	✓	✓						
6,5	✓	✓	✓	✓	✓			
9,5	✓	✓	✓	✓	✓	✓		
13,0	✓	✓	✓	✓	✓	✓	✓	✓
16,0	✓	✓	✓	✓	✓	✓	✓	✓
19,0	✓	✓	✓	✓	✓	✓	✓	✓
22,0	✓	✓	✓	✓	✓	✓	✓	✓
25,0	✓	✓	✓	✓	✓	✓	✓	✓
32,0		✓	✓	✓	✓	✓	✓	✓
38,0		✓	✓	✓	✓	✓	✓	✓
45,0			✓	✓	✓	✓	✓	✓
50,0			✓	✓	✓	✓	✓	✓
60,0				✓	✓	✓	✓	✓
70,0					✓	✓	✓	✓
80,0					✓	✓	✓	✓
90,0						✓	✓	✓
100,0						✓	✓	✓
110,0							✓	✓
120,0						✓	✓	✓
Pak	2000	1000	500		250			100

Dostupno u DIN 7981:

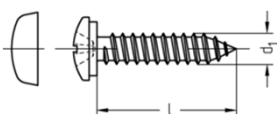
- žuto pocinčano
- crno pocinčano
- poniklano
- sa PZ , TX ili kvadratnim utorom
- od nehrđajućeg čelika A2 i A4

Po narudžbi smo u mogućnosti isporučiti i:

- oblik K, bez špice
- oblik F, bez špice



- sa glavom za pokrivnu kapicu i pokrivne PVC kapice u RAL-u



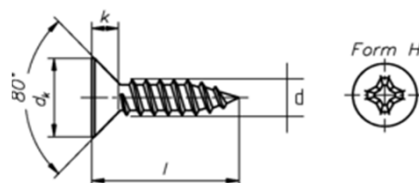
- Isporuca
- ✓ Sa skladišta
 - ✓ U kratkom roku
 - ✓ Po narudžbi

DIN 7982 Zn

DIN-EN-ISO 7050

HRN M.B1.465

Vijak za lim upuštene glave i sa križnim PH utorom, oblik C
Galvanski bijelo pocinčano (Zn)



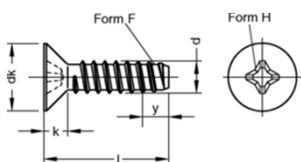
l \ d	2,2	2,9	3,5	3,9	4,2	4,8	5,5	6,3
4,5	✓							
6,5	✓	✓	✓					
9,5	✓	✓	✓	✓	✓	✓		
13,0	✓	✓	✓	✓	✓	✓	✓	✓
16,0	✓	✓	✓	✓	✓	✓	✓	✓
19,0	✓	✓	✓	✓	✓	✓	✓	✓
22,0	✓	✓	✓	✓	✓	✓	✓	✓
25,0	✓	✓	✓	✓	✓	✓	✓	✓
32,0		✓	✓	✓	✓	✓	✓	✓
38,0			✓	✓	✓	✓	✓	✓
45,0			✓	✓	✓	✓	✓	✓
50,0			✓	✓	✓	✓	✓	✓
60,0				✓	✓	✓	✓	✓
70,0					✓	✓	✓	✓
80,0					✓	✓	✓	✓
90,0						✓	✓	✓
100,0						✓		✓
110,0						✓		
120,0						✓		✓
Pak	2000	1000	500	250			100	

Dostupno u DIN 7982:

- žuto pocinčano
- crno pocinčano
- od nehrđajućeg čelika A2 i A4

Po narudžbi smo u mogućnosti isporučiti i:

- oblik F, bez špice



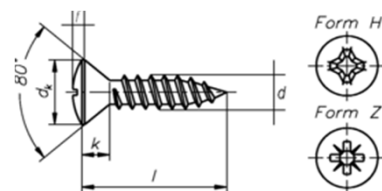
- Isporuca
- ✓ Sa skladišta
 - ✓ U kratkom roku
 - ✓ Po narudžbi

DIN 7983 Zn

DIN-EN-ISO 7051

HRN M.B1.467

Vijak za lim upuštene lećaste glave i
sa križnim PH utorom, oblik C
Galvanski bijelo pocinčano (Zn)



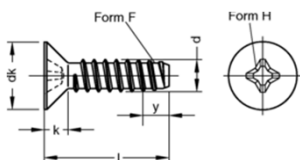
l \ d	2,2	2,9	3,5	3,9	4,2	4,8	5,5	6,3
4,5								
6,5		✓	✓					
9,5	✓	✓	✓	✓	✓	✓		
13,0	✓	✓	✓	✓	✓	✓	✓	
16,0	✓	✓	✓	✓	✓	✓	✓	✓
19,0		✓	✓	✓	✓	✓	✓	✓
22,0		✓	✓	✓	✓	✓	✓	✓
25,0		✓	✓	✓	✓	✓	✓	✓
32,0		✓	✓	✓	✓	✓	✓	✓
38,0			✓	✓	✓	✓	✓	✓
45,0				✓	✓	✓	✓	✓
50,0				✓	✓	✓	✓	✓
60,0					✓	✓	✓	✓
70,0					✓	✓	✓	
80,0					✓	✓		
90,0						✓		
100,0						✓		
110,0								
120,0								
Pak	2000	1000	500	250	100			

Dostupno u DIN 7983:

- žuto pocinčano
- crno pocinčano
- od nehrđajućeg čelika A2 i A4

Po narudžbi smo u mogućnosti isporučiti i vijke za lim:

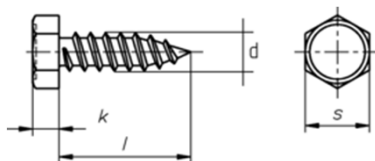
- oblik F, bez špice



Isporuka ✓ Sa skladišta
✓ U kratkom roku
✓ Po narudžbi

DIN 7976 **DIN-EN-ISO 1479** **HRN M.B1.455**

Vijak samourezivi sa
šesterokutnom glavom, oblik C
Galvanski bijelo pocinčano (Zn)



d	3,9	4,2	4,8	5,5	6,3	8,0
k	2,3	2,8	3,0	4,0	4,8	5,8
s	7	7	8	8	10	13

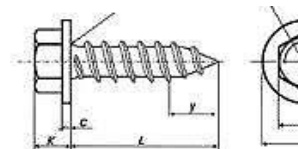
l \ c	3,9	4,2	4,8	5,5	6,3	8,0
6,5						
9,5	✓	✓	✓			
13,0	✓	✓	✓	✓	✓	
16,0	✓	✓	✓	✓	✓	✓
19,0	✓	✓	✓	✓	✓	✓
22,0	✓	✓	✓	✓	✓	✓
25,0	✓	✓	✓	✓	✓	✓
32,0		✓	✓	✓	✓	✓
38,0			✓	✓	✓	✓
45,0				✓	✓	✓
50,0					✓	✓
60,0					✓	
70,0					✓	
80,0					✓	
Pak	1000		500		250	

Dostupno u DIN 7976:

- žuto pocinčano
- crno pocinčano
- od nehrđajućeg čelika A2 i A4
- sa silver GL (RUSPERT)
antikorozijskom zaštitom velike
otpornosti na koroziju i kemikalije

Isporuče ✓ Sa skladišta
 ✓ U kratkom roku
 ✓ Po narudžbi

DIN 6928



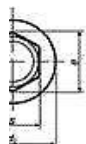
Vijak samourezivi sa
šesterokutnom glavom i priрубnicom
Galvanski bijelo pocinčano (Zn)

d	4,2	4,8	6,3
k max	4,1	4,3	5,9
d2 max	8,8	10,5	13,2
s	7	8	10

l \ c	4,2	4,8	6,3
13,0	✓	✓	
16,0	✓	✓	
19,0	✓	✓	✓
22,0			✓
25,0			✓
32,0			✓
40,0			✓
50,0			✓
60,0			✓
80,0			✓
100,0			✓
110,0			✓
120,0			✓
130,0			✓
140,0			✓
150,0			✓
Pak	1000	500	250

Dostupno u DIN 6928:

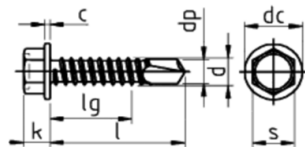
- od nehrđajućeg čelika A2



DIN 7504 K

DIN-EN-ISO 15480

Samobušivi vijak sa šesterokutnom glavom
Galvanski bijelo pocinčano (Zn)

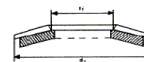


d	3,5	3,9	4,2	4,8	5,5	6,3
9,5	✓					
13	✓	✓	✓	✓		
16	✓	✓	✓	✓	✓	✓
19	✓	✓	✓	✓	✓	✓
22	✓	✓	✓	✓	✓	✓
25	✓	✓	✓	✓	✓	✓
32	✓		✓	✓	✓	✓
38			✓	✓	✓	✓
45				✓	✓	✓
50				✓	✓	✓
60					✓	✓
70					✓	✓
80						✓
90						✓
100						✓
110						✓
120						✓
130						✓
140						✓
150						✓
Pak	1000		500		250	100

Podloška sa

EPDM brtvom

Galvanski bijelo pocinčano (Zn)
Nehrđajući čelik A2



dxD	Zn	pak	A2	pak
6,3x14	✓	1000	✓	1000
6,8x16	✓	1000	✓	1000
6,8x18	✓	1000	✓	1000
6,8x25	✓	500	✓	500

PVC pokrivna kapica u boji

Za vijke sa šesterokutnom glavom



RAL	Boja*	SW 8	SW 10	pak
1000	krem	✓	✓	2000
1001	pješčana	✓	✓	2000
3003	rubin crvena	✓	✓	2000
3011	crv. smeđa	✓	✓	2000
5019	t. plava	✓	✓	2000
6028	zelena	✓	✓	2000
9002	bijela	✓	✓	2000
9005	crna	✓	✓	2000
9018	sivo-bijela	✓	✓	2000

*boja se može razlikovati kod ispisa

DIN 7504 K + P14

Samobušivi vijak sa šesterokutnom glavom i pocinčanom EPDM podloškom 6,3x14

d	4,2	4,8	5,5
16		✓	
19	✓	✓	
22			✓
25	✓	✓	
32		✓	✓
38		✓	
Pak	1000	500	

DIN 7504 K + P16

Samobušivi vijak sa šesterokutnom glavom i pocinčanom EPDM podloškom 6,8x16

d	4,8	5,5	6,3
16	✓		
19	✓	✓	✓
25	✓	✓	✓
32	✓	✓	✓
38	✓	✓	✓
50		✓	✓
60		✓	✓
70		✓	✓
80			✓
90			✓
100			✓
110			✓
120			✓
130			✓
140			✓
Pak	500	250	100
	1000		

DIN 7504 K + P18

Samobušivi vijak sa šesterokutnom glavom i pocinčanom EPDM podloškom 6,8x18

d	4,8	5,5	6,3
19	✓		✓
25	✓		✓
32		✓	✓
38	✓	✓	✓
50		✓	✓
60			✓
70			✓
80			✓
90			✓
100			✓
110			✓
120			✓
130			✓
140			✓
Pak	500	250	100

Dostupno u DIN 7504K:

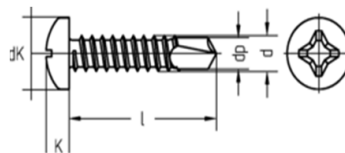
- dimenzija koje nisu navedene
- u boji po RAL-u
- sa silver GL (RUSPERT) antikorozijskom površinskom zaštitom velike otpornosti na koroziju i kemikalije
- od nehrđajućeg čelika A2 (AISI 403)
- od nehrđajućeg čelika A2 sa bimetalnim vrhom
- od nehrđajućeg čelika C1 (AISI 410) sa silver GL zaštitom

Isporuca ✓ Sa skladišta
✓ U kratkom roku
✓ Po narudžbi

DIN 7504 M

DIN-EN-ISO 15480

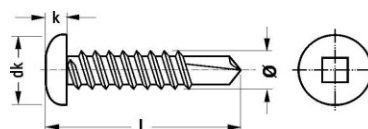
Samobušivi vijak sa ravnom glavom i
križnim PH utorom
Galvanski bijelo pocinčano (Zn)



l \ d	2,9	3,5	3,9	4,2	4,8	5,5	6,3
9,5	✓	✓					
13	✓	✓	✓	✓	✓		
16	✓	✓	✓	✓	✓	✓	
19	✓	✓	✓	✓	✓	✓	✓
22		✓	✓	✓	✓	✓	✓
25		✓	✓	✓	✓	✓	✓
32		✓	✓	✓	✓	✓	✓
38			✓	✓	✓	✓	✓
45				✓	✓	✓	✓
50					✓	✓	✓
60					✓	✓	
70					✓	✓	
80					✓		
Pak	1000			500	250		

DIN 7504 N-HC

Samobušivi vijak sa poluokruglom
glavom i kvadratnim utorom
Galvanski bijelo pocinčano (Zn)



l \ d	3,5	3,9	4,2	4,8	5,5
9,5	✓				
13	✓	✓	✓		
16	✓	✓	✓	✓	
19	✓	✓	✓	✓	✓
22			✓		
25		✓	✓	✓	✓
32			✓	✓	
38		✓	✓	✓	
45				✓	✓
50			✓	✓	
60				✓	
80				✓	
90				✓	
100				✓	
Pak	1000	500	250	100	

Dostupno u DIN 7504M:

- dimenzija koje nisu navedene
- sa TX utorom
- crno pocinčano
- u boji po RAL-u
- sa silver GL (RUSPERT) antikorozivskom zaštitom velike otpornosti na koroziju i kemikalije
- od nehrđajućeg čelika A2 (AISI 403)
- od nehrđajućeg čelika A2 sa bimetalnim vrhom
- od nehrđajućeg čelika C1 (AISI 410) sa silver GL
- u kompletu sa EPDM ili poliamidnim podloškama

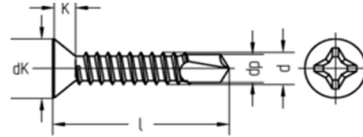
Isporuka ✓ Sa skladišta
✓ U kratkom roku
✓ Po narudžbi

DIN 7504 P

DIN-EN-ISO 15482

Samobušivi vijak sa upuštenom glavom
i križnim PH utorom

Galvanski bijelo pocinčano (Zn)



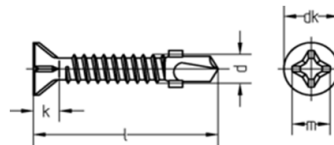
l \ d	2,9	3,5	3,9	4,2	4,8	5,5	6,3
13	✓	✓	✓	✓	✓		
16	✓	✓	✓	✓	✓		
19	✓	✓	✓	✓	✓	✓	✓
22		✓	✓	✓	✓	✓	✓
25		✓	✓	✓	✓	✓	✓
32			✓	✓	✓	✓	✓
38			✓	✓	✓	✓	✓
45			✓	✓	✓	✓	✓
50				✓	✓	✓	✓
60					✓	✓	✓
70					✓		✓
80						✓	✓
90							✓
Pak	1000			500	250		

DIN 7504 O (P)

≈ DIN-EN-ISO 15482

Samobušivi vijak sa križnim PH utorom,
krilcima za razvrtanje i ripnama za
upuštanje u drvene elemente

Galvanski bijelo pocinčano (Zn)



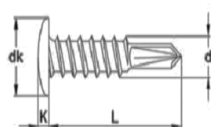
l \ d	4,2	4,8	5,5	6,3
25	✓	✓		
32	✓	✓		
38	✓	✓	✓	✓
45		✓	✓	✓
50		✓	✓	✓
55			✓	✓
60				✓
65			✓	✓
70				✓
85				✓
Pak	1000	500	250	

Dostupno u DIN 7504P:

- dimenzija koje nisu navedene
- crno pocinčano
- sa TX i kvadratnim utorom
- od nehrđajućeg čelika A2

Isporuka ✓ Sa skladišta
 ✓ U kratkom roku
 ✓ Po narudžbi

Vijak RS

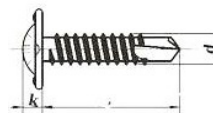


Samobušivi vijak sa ravnom niskom glavom i križnim PH utorom
Galvanski bijelo pocinčano (Zn)

d	4,2	4,8
dk	8,00	9,30
k	1,35	1,50

l \ d	4,2	4,8	pak
13	✓	✓	500
16	✓	✓	250
19	✓	✓	
25	✓	✓	
32	✓	✓	

Vijak TAE



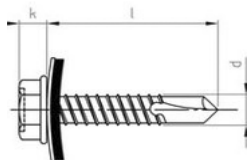
Samobušivi vijak sa niskom širokom glavom i križnim PH utorom
Galvanski bijelo (Zn) i crno pocinčano (CZn)

d	4,2
dk	11,17
k	2,55

l	Zn	CZn
13	✓	✓
16	✓	✓
19	✓	✓
25	✓	✓
32	✓	✓
pak	500	

FS vijak (DIN 7504 K)

Samobušivi vijak sa navojem za drvo, šesterokutnom glavom i EPDM podloškom 5,3x14, u boji



RAL*	Boja	4,8x19	4,8x28	4,8x35
Zn	Cink	✓	✓	✓
3009	Bordo	✓	✓	✓
3011	Bakreno crvena	✓	✓	✓
5010	Plava	✓	✓	✓
6005	Maslinasto zelena	✓	✓	✓
8004	Bakreno smeđa	✓	✓	✓
8017	Tamno smeđa	✓	✓	✓
8019	Čokoladno smeđa	✓	✓	✓
9008	Siva	✓	✓	✓
9010	Bijela	✓	✓	✓
9011	Crna	✓	✓	✓
Pak		1000	1000	500

*boja se može razlikovati kod ispisa

Dostupno u DIN 7504M:

- dimenzija koje nisu navedene
- sa TX utorom
- crno pocinčano
- u boji po RAL-u
- sa silver GL (RUSPERT) antikorozijskom zaštitom velike otpornosti na koroziju i kemikalije
- od nehrđajućeg čelika A2 (AISI 403)
- od nehrđajućeg čelika A2 sa bimetalnim vrhom
- od nehrđajućeg čelika C1 (AISI 410) sa silver GL
- u kompletu sa EPDM ili poliamidnim podloškama

Isporuca: ✓ Sa skladišta
✓ U kratkom roku
✓ Po narudžbi

DIN 94
DIN-EN-ISO 1234
HRN M.B 2.300



Rascjepka

Galvanski bijelo pocinčano (Zn)

D	1	1,2	1,6	2	2,5	3,2	4	5	6,3	8	10	13
d	0,9	1,0	1,4	1,8	2,3	2,9	3,7	4,6	5,9	7,5	9,5	12,4
a	1,6	2,5	2,5	2,5	2,5	3,2	4,0	4,0	4,0	4,0	6,3	6,3
b	3,0	3,0	3,2	4,0	5,0	6,4	8,0	10,0	12,6	16,0	20,0	26,0
c	1,8	2,0	2,8	3,6	4,6	5,8	7,4	9,2	11,8	15,0	19,0	24,8

l \ d	1	1,2	1,6	2	2,5	3,2	4	5	6,3	8	10	13	
8	✓		✓										
10	✓	✓	✓	✓									
12	✓	✓	✓	✓	✓								
14				✓		✓							
16	✓	✓	✓	✓	✓	✓	✓	✓					
18				✓	✓	✓	✓						
20	✓	✓	✓	✓	✓	✓	✓	✓	✓				
22			✓	✓	✓	✓	✓	✓					
25			✓	✓	✓	✓	✓	✓	✓	✓			
28			✓	✓	✓	✓	✓	✓					
32			✓	✓	✓	✓	✓	✓	✓	✓			
36				✓	✓	✓	✓	✓	✓	✓			
40				✓	✓	✓	✓	✓	✓	✓	✓		
45					✓	✓	✓	✓	✓	✓			
50					✓	✓	✓	✓	✓	✓	✓		
56						✓	✓	✓	✓	✓	✓		
63						✓	✓	✓	✓	✓	✓		
71							✓	✓	✓	✓	✓		
80							✓	✓	✓	✓	✓		
90								✓	✓	✓	✓	✓	
100								✓	✓	✓	✓	✓	
112									✓	✓	✓	✓	
125									✓	✓	✓	✓	
140										✓	✓	✓	
pakir.	1000					500			250		100		50

Dostupno u DIN 94:

- dimenzija koje nisu navedene
- od nehrđajućeg čelika A2 i A4

Isporuka: ✓ Sa skladišta
 ✓ U kratkom roku
 ✓ Po narudžbi

DIN 7

DIN-EN-ISO 2338

HRN M.C2.204

Zatik cilindrični, tolerancija m6



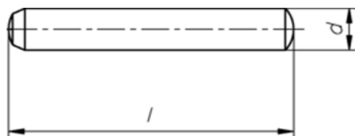
l/d	1,5	2	2,5	3	4	5	6	8	10	12	14	16	20
4	✓												
6	✓	✓		✓	✓	✓	✓						
8	✓	✓	✓	✓	✓	✓	✓						
10	✓	✓	✓	✓	✓	✓	✓	✓					
12	✓	✓	✓	✓	✓	✓	✓	✓	✓				
14		✓	✓	✓	✓	✓	✓	✓					
16	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓			
18		✓		✓	✓	✓	✓	✓	✓				
20		✓	✓	✓	✓	✓	✓	✓	✓	✓			
22		✓			✓	✓		✓					
24				✓	✓	✓	✓	✓	✓	✓			
26					✓	✓	✓	✓					
28				✓	✓	✓	✓	✓	✓	✓			
30				✓	✓	✓	✓	✓	✓	✓			
32				✓	✓	✓	✓	✓	✓	✓	✓	✓	
35						✓		✓					
36				✓	✓	✓	✓	✓	✓	✓	✓	✓	
40				✓	✓	✓	✓	✓	✓	✓	✓		✓
45				✓	✓	✓	✓	✓	✓	✓			
50					✓	✓	✓	✓	✓	✓	✓	✓	✓
55					✓		✓	✓	✓				
60					✓	✓	✓	✓	✓	✓	✓	✓	✓
70						✓	✓	✓	✓	✓	✓		
80						✓	✓	✓	✓				✓
90							✓	✓	✓				
100							✓	✓	✓				
120								✓					
Pak	500				100				50				25

Dostupno u DIN 7:

- dimenzija koje nisu navedene
- od nehrđajućeg čelika A2

Isporuka ✓ Sa skladišta
✓ U kratkom roku
✓ Po narudžbi

DIN 6325
DIN-EN-ISO 8734



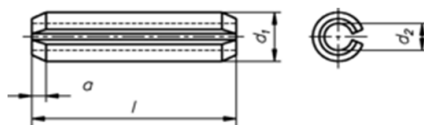
Zatik cilindrični, tolerancija m6

l \ d	2	2,5	3	4	5	6	8	10	12	16	20
6	✓	✓	✓	✓	✓						
8	✓	✓	✓	✓	✓	✓					
10	✓	✓	✓	✓	✓	✓	✓				
12	✓	✓	✓	✓	✓	✓	✓				
14	✓	✓	✓	✓	✓	✓	✓				
16	✓	✓	✓	✓	✓	✓	✓	✓			
18	✓		✓	✓	✓	✓	✓	✓			
20	✓	✓	✓	✓	✓	✓	✓	✓			
22						✓	✓				
24	✓	✓	✓	✓	✓	✓	✓	✓			
26				✓	✓	✓	✓	✓	✓		
28			✓	✓	✓	✓	✓	✓	✓		
30			✓	✓	✓	✓	✓	✓	✓		
32			✓	✓	✓	✓	✓	✓	✓	✓	
36			✓	✓	✓	✓	✓	✓	✓		
40			✓	✓	✓	✓	✓	✓	✓	✓	✓
45				✓	✓	✓	✓	✓	✓	✓	✓
50				✓	✓	✓	✓	✓	✓	✓	✓
55						✓	✓	✓	✓	✓	✓
60					✓	✓	✓	✓	✓	✓	✓
70						✓	✓	✓	✓	✓	✓
80						✓	✓	✓	✓	✓	✓
90							✓	✓	✓	✓	✓
100							✓	✓	✓	✓	✓
120							✓	✓	✓	✓	✓
Pak	500		200	100					50	25	

Isporuka: ✓ Sa skladišta
 ✓ U kratkom roku
 ✓ Po narudžbi

DIN 1481
DIN-EN-ISO 8752
HRN M.C2.230

Zatik elastični



d1	2	2,5	3	3,5	4	5	6	8	10	12
d2	1,50	1,80	2,10	2,30	2,80	3,40	4,00	5,50	6,50	7,50
s	0,55	0,60	0,70	0,80	0,85	1,10	1,40	2,00	2,40	2,40

l \ d	2	2,5	3	3,5	4	5	6	8	10	12
4	✓	✓	✓	✓	✓					
5	✓	✓	✓	✓	✓	✓				
6	✓	✓	✓	✓	✓	✓				
8	✓	✓	✓	✓	✓	✓				
10	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
12	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
14	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
16	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
18	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
20	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
22	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
24	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
26	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
28	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
30	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
32			✓	✓	✓	✓	✓	✓	✓	✓
36			✓	✓	✓	✓	✓	✓	✓	✓
40			✓	✓	✓	✓	✓	✓	✓	✓
45					✓	✓	✓	✓	✓	✓
50			✓		✓	✓	✓	✓	✓	✓
55						✓	✓	✓	✓	✓
60					✓	✓	✓	✓	✓	✓
70						✓	✓	✓	✓	✓
80						✓	✓	✓	✓	✓
90							✓	✓	✓	✓
100							✓	✓	✓	✓
120								✓	✓	✓
140									✓	✓
Pak	1000	500	250	100	50					

Dostupno u DIN 1481:

- dimenzija koje nisu navedene
- od nehrđajućeg čelika A2

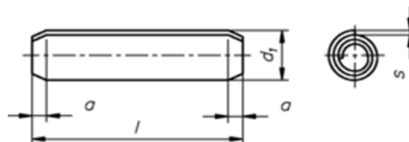
Isporuka: ✓ Sa skladišta

✓ U kratkom roku

✓ Po narudžbi

DIN 7343

DIN-EN-ISO 8750



Zatik elastični, spiralni

d1	2	2,5	3	4	5	6	8	10	12
d2	0,70	0,70	1,00	1,30	1,70	2,00	3,00	3,00	4,00
s	0,17	0,17	0,25	0,33	0,42	0,50	0,67	0,84	1,00

l \ d	2	2	3	4	5	6	8	10	12
6			✓						
8	✓	✓	✓	✓					
10	✓	✓	✓	✓					
12			✓		✓				
14	✓	✓	✓	✓					
16	✓	✓	✓	✓	✓				
18				✓					
20	✓	✓	✓	✓	✓	✓	✓		
22			✓				✓		
24			✓	✓	✓		✓		
26				✓		✓			
28					✓				
30			✓	✓	✓	✓	✓	✓	
32			✓	✓	✓		✓		
36				✓	✓	✓	✓	✓	
40				✓	✓	✓	✓	✓	
45						✓	✓	✓	
50				✓	✓	✓	✓	✓	✓
60						✓	✓	✓	✓
70						✓			
80								✓	✓
Pak									

Dostupno u DIN 7343:

- dimenzija koje nisu navedene

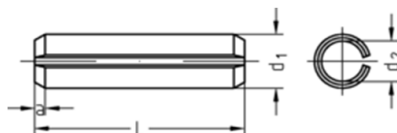
Isporuca: ✓ Sa skladišta

✓ U kratkom roku

✓ Po narudžbi

DIN 7346

DIN-EN-ISO 13337



Zatik elastični

d1	2	2,5	3	4	5	6	8	10	12	16	18	20
d2	1,90	2,30	2,70	3,40	4,40	4,90	7,00	5,50	10,00			
s	0,40	0,45	0,45	0,70	0,70	0,90	1,80	2,40	2,40			

l \ d	2	2,5	3	4	5	6	8	10	12	16	18	20
4			✓									
5	✓				✓							
6					✓							
8		✓	✓	✓								
10				✓		✓		✓				
12	✓		✓	✓	✓	✓	✓		✓			
14	✓	✓	✓	✓	✓			✓		✓		
16	✓		✓	✓	✓	✓					✓	
18	✓		✓	✓	✓	✓				✓		
20	✓	✓	✓	✓	✓		✓	✓		✓		
22			✓		✓		✓	✓				
24		✓	✓		✓	✓	✓	✓				✓
26			✓	✓	✓		✓	✓				
28			✓	✓	✓	✓						
30			✓	✓	✓	✓	✓	✓	✓		✓	
32					✓	✓					✓	
36			✓	✓	✓		✓	✓	✓			
40			✓	✓	✓	✓	✓	✓	✓	✓	✓	
45						✓	✓	✓		✓		✓
50				✓	✓	✓	✓	✓	✓	✓	✓	
55						✓	✓	✓				
60					✓	✓	✓	✓	✓			
70										✓		✓
80							✓				✓	✓
90							✓					
Pak												

Dostupno u DIN 7346:

- dimenzija koje nisu navedene

Isporuka: ✓ Sa skladišta
 ✓ U kratkom roku
 ✓ Po narudžbi

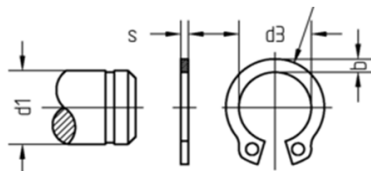
DIN 471

HRN M.C2.401

Uskočnik za osovinu

"segerov prsten"

Nepocinčano (Fe)



d1	s	d3	b		Pak
3,0	0,40	2,7	0,8	✓	5000
4,0	0,40	3,7	0,9	✓	5000
5,0	0,60	4,7	1,1	✓	2500
6,0	0,70	5,6	1,3	✓	2500
7,0	0,80	6,5	1,4	✓	1500
8,0	0,80	7,4	1,5	✓	4000
9,0	1,00	8,4	1,7	✓	2000
10,0	1,00	9,3	1,8	✓	1500
11,0	1,00	10,2	1,8	✓	1500
12,0	1,00	11	1,8	✓	1000
13,0	1,00	11,9	2,0	✓	1000
14,0	1,00	12,9	2,1	✓	1000
15,0	1,00	13,8	2,2	✓	1000
16,0	1,00	14,7	2,2	✓	1000
17,0	1,00	15,7	2,3	✓	1000
18,0	1,20	16,5	2,4	✓	1000
19,0	1,20	17,5	2,5	✓	1000
20,0	1,20	18,5	2,6	✓	1000
21,0	1,20	19,5	2,7	✓	1000
22,0	1,20	20,5	2,8	✓	500
23,0	1,20			✓	500
24,0	1,20	22,2	3,0	✓	500
25,0	1,20	23,2	3,0	✓	500
26,0	1,20	24,2	3,1	✓	500
27,0	1,20			✓	500
28,0	1,50	25,9	3,2	✓	250
29,0	1,50	26,9	3,4	✓	250
30,0	1,50	27,9	3,5	✓	250
31,0	1,50			✓	400
32,0	1,50	29,6	3,6	✓	250
33,0	1,50			✓	250
34,0	1,50	31,5	3,8	✓	250
35,0	1,50	32,2	3,9	✓	250
36,0	1,75	33,2	4,0	✓	250

d1	s	d3	b		Pak
37,0	1,75			✓	100
38,0	1,75	35,2	4,2	✓	100
39,0	1,75			✓	100
40,0	1,75	36,5	4,4	✓	100
41,0	1,75			✓	100
42,0	1,75	38,5	4,5	✓	100
44,0	1,75			✓	100
45,0	1,75	41,5	4,7	✓	100
46,0	1,75			✓	100
47,0	1,75			✓	100
48,0	1,75	44,5	5,0	✓	100
50,0	2,00	45,8	5,1	✓	100
52,0	2,00	47,8	5,2	✓	100
55,0	2,00	50,8	5,4	✓	100
56,0	2,00	51,8	5,5	✓	100
58,0	2,00	53,8	5,6	✓	100
60,0	2,00	55,8	5,8	✓	100
62,0	2,00	57,8	6,2	✓	100
63,0	2,00	58,8	6,2	✓	100
65,0	2,50	60,8	6,3	✓	75
68,0	2,50	63,5	6,5	✓	75
70,0	2,50	65,5	6,6	✓	75
72,0	2,50	67,5	6,8	✓	75
75,0	2,50	70,5	7,0	✓	75
78,0	2,50	73,5	7,3	✓	75
80,0	2,50	74,5	7,4	✓	75
90,0	3,00	84,5	8,2	✓	50
95,0	3,00	89,5	8,6	✓	50
100,0	3,00	94,5	9,0	✓	50
110,0	4,00	103	9,6	✓	40
120,0	4,00	113	10,2	✓	40
130,0	4,00	123	10,7	✓	40
140,0	4,00			✓	40
150,0	4,00	142	11,8	✓	40

Dostupno u DIN 471:

- od nehrđajućeg čelika 1.4122
X 35 Cr Mo 17-1 / EN 10088-3

Isporuca: ✓ Sa skladišta
✓ U kratkom roku
✓ Po narudžbi

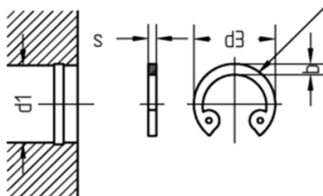
DIN 472

HRN M.C2.400

Uskočnik za provrt

"segerov prsten"

Nepocinčano (Fe)



d1	s	d3	b		Pak
9,0	0,80	9,8	1,3	✓	4000
10,0	1,00	10,8	1,4	✓	3000
11,0	1,00	11,8	1,5	✓	2500
12,0	1,00	13,0	1,7	✓	1000
13,0	1,00	14,1	1,8	✓	2500
14,0	1,00	15,1	1,9	✓	1000
15,0	1,00	16,2	2,0	✓	2500
16,0	1,00	17,3	2,0	✓	2000
17,0	1,00	18,3	2,1	✓	2000
18,0	1,00	19,5	2,2	✓	200
19,0	1,00	20,5	2,2	✓	200
20,0	1,00	21,5	2,3	✓	200
21,0	1,00	22,5	2,4	✓	200
22,0	1,00	23,5	2,5	✓	200
23,0	1,00			✓	170
24,0	1,20	25,9	2,6	✓	170
25,0	1,20	26,9	2,7	✓	170
26,0	1,20	27,9	2,8	✓	170
27,0	1,20			✓	170
28,0	1,20	30,1	2,9	✓	170
29,0	1,20			✓	170
30,0	1,20	32,1	3,0	✓	170
31,0	1,20	33,4	3,2	✓	170
32,0	1,20	34,4	3,2	✓	170
33,0	1,20			✓	170
34,0	1,50	36,5	3,3	✓	125
35,0	1,50	37,8	3,4	✓	125
36,0	1,50	38,8	3,5	✓	125
37,0	1,50	39,8	3,6	✓	125
38,0	1,50	40,8	3,7	✓	125
39,0	1,50			✓	125

d1	s	d3	b		Pak
40,0	1,75	43,5	3,9	✓	100
42,0	1,75	45,5	4,1	✓	100
45,0	1,75	48,5	4,3	✓	100
47,0	1,75	50,5	4,4	✓	100
48,0	1,75	51,5	4,5	✓	100
50,0	2,00	54,2	4,6	✓	100
52,0	2,00	56,2	4,7	✓	100
55,0	2,00	59,2	5,0	✓	100
58,0	2,00	62,2	5,2	✓	100
60,0	1,00	64,2	5,4	✓	100
62,0	2,00	66,2	5,5	✓	100
65,0	2,50	69,2	5,8	✓	75
68,0	2,50	72,5	6,1	✓	75
70,0	2,50	74,5	6,2	✓	75
72,0	2,50	76,5	6,4	✓	75
75,0	2,50	79,5	6,6	✓	75
80,0	2,50	85,5	7,0	✓	75
85,0	3,00	90,5	7,2	✓	50
90,0	3,00	95,5	7,6	✓	50
95,0	3,00	100,5	8,1	✓	50
100,0	3,00	105,5	8,4	✓	50
105,0	4,00	112,0	8,7	✓	40
110,0	4,00	117,0	9,0	✓	40
120,0	4,00	127,0	9,7	✓	40
125,0	4,00			✓	50
130,0	4,00	137,0	10,2	✓	40
140,0	4,00	147,0	10,7	✓	40
150,0	4,00	158,0	11,2	✓	40
160,0	4,00			✓	40
170,0	4,00			✓	40
180,0	4,00			✓	25

Dostupno u DIN 472:

- od nehrđajućeg čelika 1.4122
X 35 Cr Mo 17-1 / EN 10088-3

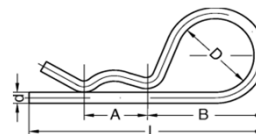
Isporuca: ✓ Sa skladišta
✓ U kratkom roku
✓ Po narudžbi

DIN 11024

Osigurač za klinove "beta"

Opružni

Galvanski bijelo pocinčano (Zn)



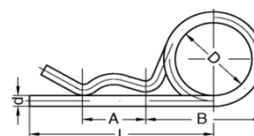
d	Za provrt	L	D	A	Isporuka	Pak
2	2,5	50	10	9-14	✓	100
3	3,5	60	18	10-16	✓	100
4	4,5	60	20	16-20	✓	100
5	6,0	85	24	20-28	✓	100
6	7,0	105	30	28-40	✓	50
7	8,0	105	30	28-45	✓	50

~DIN 11024

Osigurač za klinove "beta"

Opružni, dvostruki

Galvanski bijelo pocinčano (Zn)



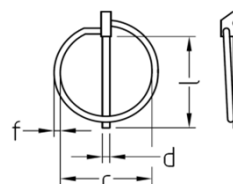
d	Za provrt	L	D	A	Isporuka	Pak
2,25	2,5	50	10	8-14	✓	100
2,8	3,2	48	16	18-22	✓	100
3,6	4,0	62	19	14-20	✓	100
5,0	5,0	92	26	18-30	✓	100
5,6	6,3	120	30	24-36	✓	50
6,3	7,0	130	30	26-40	✓	50
7,0	8,0	130	30	24-40	✓	50

Art 4626

Osigurač za klinove

Preklopni

Galvanski žuto pocinčano (ZZn)



d	Za provrt	c	f	l	Isporuka	Pak
4,5	5,0-6,0	34	3,4	32	✓	50
6,0	7,0	41	3,4	42	✓	50
7,0	8,0	41	3,4	42	✓	100
8,0	9,0	41	3,4	42	✓	250
9,0	10,0	41	3,4	42	✓	50
10,0	11,0	41	3,4	42	✓	100
11,0	12,0	41	3,4	42	✓	50
12,0	13,0	41	3,4	42	✓	50

Isporuka: ✓ Sa skladišta
✓ U kratkom roku
✓ Po narudžbi

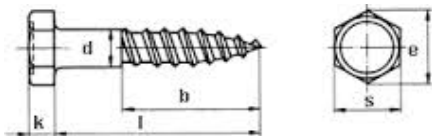
DIN 571 Zn

HRN M.B1.500

Vijak za drvo

šesterokutne glave

Galvanski bijelo pocinčano (Zn)



d	5	6	8	10	12	16
k	3,5	4,0	5,6	7,0	8,0	10,0
s	8	10	13	17	19	24

l \ d	5	6	8	10	12	16
20	✓	✓				
25	✓	✓	✓			
30	✓	✓	✓	✓		
35	✓	✓	✓	✓		
40	✓	✓	✓	✓	✓	
45	✓	✓	✓	✓	✓	
50	✓	✓	✓	✓	✓	
55	✓	✓	✓	✓	✓	
60	✓	✓	✓	✓	✓	✓
65		✓	✓	✓	✓	
70		✓	✓	✓	✓	✓
75		✓	✓	✓		
80		✓	✓	✓	✓	✓
90		✓	✓	✓	✓	✓
100		✓	✓	✓	✓	✓
110		✓	✓	✓	✓	✓
120		✓	✓	✓	✓	✓
130		✓	✓	✓	✓	✓
140		✓	✓	✓	✓	✓
150		✓	✓	✓	✓	✓
160		✓	✓	✓	✓	✓
180			✓	✓	✓	✓
200			✓	✓	✓	✓
220			✓	✓	✓	✓
240			✓	✓	✓	✓
250				✓	✓	✓
260				✓	✓	✓
280				✓	✓	✓
300				✓	✓	✓
320					✓	✓
340					✓	✓
360					✓	✓
380					✓	✓
400					✓	✓
Pak	200	100	50	25		
	500					

Dostupno u DIN 571:

- dimenzije koje nisu navedene
- toplocinčano
- od nehrđajućeg čelika A2 i A4

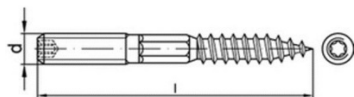
Isporuka:

- ✓ Sa skladišta
- ✓ U kratkom roku
- ✓ Po narudžbi

Hangar vijak

Šesterokutni prihvat i
imbus utor

Galvanski bijelo pocinčano (Zn)



d	M 6	M 8	M 10	M 12
d1	5	7	8,9	10,7
sw		6	8	10
Tx	15	25	25	25

l \ d	M 6	M 8	M 10	M 12
40	✓			
45	✓			
50	✓	✓	✓	
60	✓	✓	✓	
70	✓	✓	✓	
80	✓	✓	✓	
90	✓	✓	✓	
100	✓	✓	✓	✓
110	✓	✓	✓	
120	✓	✓	✓	✓
130		✓	✓	
140		✓	✓	✓
150		✓	✓	
160		✓	✓	✓
180		✓	✓	✓
200		✓	✓	✓
pak	100			50

Dostupno :

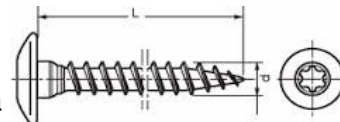
- dimenzije koje nisu navedene
- od nehrđajućeg čelika A2 i A4

Vijak za drvo

Poluokrugla ukrasna glava

Torx utor

Galvanski crno pocinčano (CZn)



d	6	7
d1	5	7
dk		
Tx	40	40

l \ d	6	7
30		✓
40	✓	✓
50	✓	✓
60	✓	✓
70	✓	✓
80		✓
90		✓
Pak	100	

Dostupno :

- galvanski bijelo pocinčano
- od nehrđajućeg čelika A2

Isporuče ✓ Sa skladišta

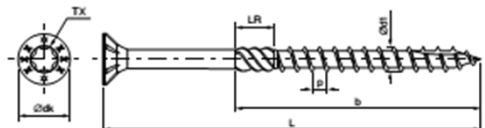
✓ U kratkom roku

✓ Po narudžbi

TEXZ vijak za drvo i ivericu

Buši - Razvrće - Upušta

Vijak za drvene konstrukcije upuštene glave sa bušivim vrhom, pilastim navojem, razvrtačem i ripnama za upuštanje
Galvanski žuto pocinčano (ZZn)



b1 = l < 100mm

b2 = l > 100mm

d	4,0	4,5	5,0	6,0	8,0	10,0
b1					52,0	52,0
b2					80,0	80,0
LR					12,0	12,0
dk	7,9	9,0	10,0	12,0	15,0	18,4
TX	(PZ2)	20	25	25	40	50

d	4,0	4,5	5,0	6,0	8,0	10,0
25	✓	✓	✓			
30	✓	✓	✓			
35	✓	✓	✓			
40	✓	✓	✓	✓		
45	✓	✓	✓	✓		
50	✓	✓	✓	✓		
60	✓	✓	✓	✓		
70	✓	✓	✓	✓		
80		✓	✓	✓	✓	✓
90			✓	✓	✓	
100			✓	✓	✓	✓
110				✓		
120				✓	✓	✓
130				✓		
140				✓	✓	✓
150				✓		
160				✓	✓	✓
180				✓	✓	✓
200				✓	✓	✓
220				✓	✓	✓
240				✓	✓	✓
260				✓	✓	✓
280				✓	✓	✓
300				✓	✓	✓
320					✓	✓
340					✓	✓
360					✓	✓
380					✓	✓
400					✓	✓
450					✓	✓
Pak	500	250	100		50	

Oštar vrh prodire bez predbušenja, oštrica vijka buši kao svrdlo

a nazubljeni (pilasti) navoj omogućava lakše uvrtnje.

Razvrtači na tijelu vijka olakšavaju uvrtnje vijka i spajanje materijal

Ripne ispod glave vijka upuštaju vijak u materijal.

Torx pogon vijka omogućava snažno uvrtnje

Dostupno :

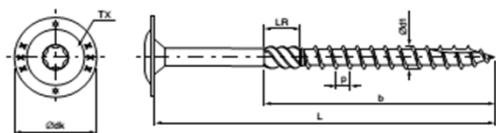
- dimenzije koje nisu navedene
- galvanski bijelo pocinčano
- optimizirane "srebrne" površine
- od nehrđajućeg čelika A2

Isporuca:
 ✓ Sa skladišta
 ✓ U kratkom roku
 ✓ Po narudžbi

TEXZ vijak za drvo i ivericu

Buši - Razvrće

Vijak za drvene konstrukcije ravne glave sa bušivim vrhom, pilastim navojem i razvrtačem za lakše uvrtnje
Galvanski žuto pocinčano (ZZn)



b1 = l < 100mm

b2 = l > 100mm

d	6	8	10
b1		52,0	52,0
b2		80,0	80,0
LR		12,0	12,0
dk	19,0	22,0	25,0
TX	30	40	40

d	6	8	10
60	✓		
80	✓	✓	✓
90		✓	
100	✓	✓	✓
120	✓	✓	✓
140	✓	✓	✓
160	✓	✓	✓
180	✓	✓	✓
200	✓	✓	✓
220	✓	✓	✓
240	✓	✓	✓
260		✓	✓
280		✓	✓
300		✓	✓
320		✓	✓
340		✓	✓
360		✓	✓
380		✓	✓
400		✓	✓
450		✓	✓
Pak	50		25

Oštar vrh prodire bez predbušenja, oštrica vijka buši kao svrdlo a nazubljeni (pilasti) navoj omogućava lakše uvrtnje.

Razvrtači na tijelu vijka olakšavaju uvrtnje vijka i spajanje materijala.

Torx pogon vijka omogućava snažno uvrtnje

Dostupno :

- dimenzije koje nisu navedene
- od nehrđajućeg čelika A2
- optimizirane srebrne površine

Isporuka:

- ✓ Sa skladišta
- ✓ U kratkom roku
- ✓ Po narudžbi

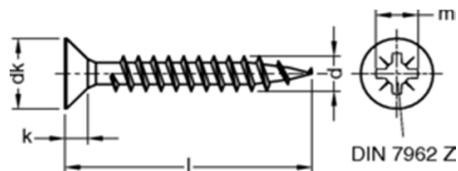
JD-79 (DIN 7505)

Vijak za ivericu i drvo

Upuštena glava i križni utor

Navoj cijelom dužinom

Galvanski žuto pocinčano (ZZn)



d	2,5	3,0	3,5	4,0	4,5	5,0	6,0
dk		6,00	7,00	8,00	9,00	10,00	12,00
k		1,80	2,10	2,40	2,70	2,90	3,40
PZ	1	1	2	2	2	2	3

l/d	2,5	3,0	3,5	4,0	4,5	5,0	6,0
10	✓	✓					
12	✓	✓	✓	✓			
13		✓	✓	✓			
15		✓	✓	✓	✓		
16	✓	✓	✓	✓	✓	✓	
17		✓	✓	✓	✓	✓	
20	✓	✓	✓	✓	✓	✓	
25	✓	✓	✓	✓	✓	✓	✓
30		✓	✓	✓	✓	✓	✓
35		✓	✓	✓	✓	✓	✓
40		✓	✓	✓	✓	✓	✓
45		✓	✓	✓	✓	✓	✓
50		✓	✓	✓	✓	✓	✓
55			✓	✓	✓	✓	✓
60			✓	✓	✓	✓	✓
70				✓	✓	✓	✓
80					✓	✓	✓
Pak		1000		500		200	

Dostupno :

- dimenzije koje nisu navedene
- dimenzije sa manjom glavom
- galvanski bijelo pocinčano
- brunirano
- poniklano
- od nehrđajućeg čelika A2
- sa TX pogonom

Isporuka ✓ Sa skladišta
 ✓ U kratkom roku
 ✓ Po narudžbi

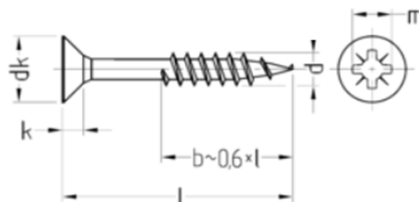
JD-79 TG (DIN 7505)

Vijak za ivericu i drvo

Upuštena glava i križni utor

Djelomični navoj

Galvanski žuto pocinčano (ZZn)



d	3,0	3,5	4,0	4,5	5,0	6,0
dk	6,00	7,00	8,00	9,00	10,00	12,00
k	1,80	2,10	2,40	2,70	2,90	3,40
PZ	1	2	2	2	2	3

l/d	3,0	3,5	4,0	4,5	5,0	6,0
25	✓	✓	✓			
30	✓	✓	✓		✓	
35	✓	✓	✓	✓	✓	
40	✓	✓	✓	✓	✓	✓
45	✓	✓	✓	✓	✓	✓
50		✓	✓	✓	✓	✓
55		✓	✓	✓	✓	
60		✓	✓	✓	✓	✓
70			✓	✓	✓	✓
80			✓	✓	✓	✓
90				✓	✓	✓
100					✓	✓
110					✓	✓
120					✓	✓
130						✓
140						✓
150						✓
160						✓
180						✓
200						✓
220						✓
240						✓
Pak		500	200		100	

Dostupno :

- sa TX pogonom
- galvanski bijelo pocinčano
- od nehrđajućeg čelika A2

Isporuče

- ✓ Sa skladišta
- ✓ U kratkom roku
- ✓ Po narudžbi

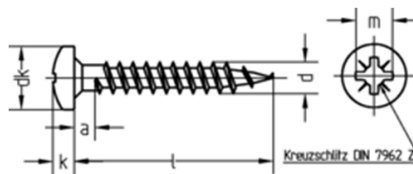
JD-79 PH (DIN 7505)

Vijak za ivericu i drvo

Ravna glava (pan head) i križni utor

Navoj cijelom dužinom

Galvanski bijelo pocinčano (Zn)



d	3,0	3,5	4,0	4,5	5,0	6,0
dk	6,00	7,00	8,00	9,00	10,00	12,00
k	2,40	2,50	2,90	3,20	3,50	4,10
PZ	1	2	2	2	2	3

l/d	3,0	3,5	4,0	4,5	5,0	6,0
10	✓					
12	✓	✓	✓			
13	✓	✓	✓			
15	✓	✓	✓	✓		
16	✓	✓	✓	✓	✓	
17	✓	✓	✓	✓	✓	
20	✓	✓	✓	✓	✓	
25	✓	✓	✓	✓	✓	
30	✓	✓	✓	✓	✓	
35		✓	✓	✓	✓	
40		✓	✓	✓	✓	
45			✓	✓	✓	
50			✓	✓	✓	✓
60					✓	✓
70					✓	
Pak	1000		500		200	

Dostupno :

- sa TX pogonom
- od nehrđajućeg čelika A2

Isporuka ✓ Sa skladišta
 ✓ U kratkom roku
 ✓ Po narudžbi

JD-PLUS (DIN 7505)

Vijak za ivericu i drvo

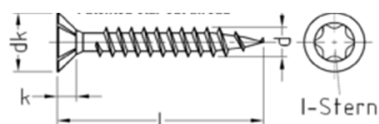
Upuštena glava sa ripnama za upuštanje

TX utor i nazubljeni (pilasti) vrh za lakše uvrtnanje

Galvanski bijelo pocinčano (Zn)

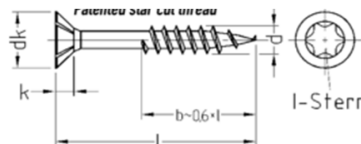
d	3,0	3,5	4,0	4,5	5,0	6,0
dk	6,00	7,00	8,00	9,00	10,00	12,00
k	1,80	2,10	2,40	2,70	2,90	3,40
TX	10	15	20	20	25	30

Navoj cijelom dužinom



l/d	3,0	3,5	4,0	4,5	5,0
12	✓				
16	✓	✓	✓		
20	✓	✓	✓	✓	✓
25	✓	✓	✓	✓	✓

Djelomični navoj



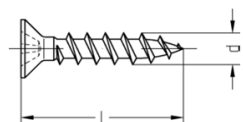
l/d	3,0	3,5	4,0	4,5	5,0	6,0
30	✓	✓	✓	✓	✓	
35	✓	✓	✓	✓	✓	
40	✓	✓	✓	✓	✓	✓
45	✓	✓	✓	✓	✓	✓
50	✓	✓	✓	✓	✓	✓
55			✓		✓	
60			✓	✓	✓	✓
70			✓	✓	✓	✓
80				✓	✓	✓
90					✓	✓
100					✓	✓
110					✓	✓
120					✓	✓
130						✓
140						✓
150						✓
160						✓
180						✓
200						✓
220						✓
240						✓
Pak	1000		500		200	

Dostupno :

- galvanski žuto pocinčano
- od nehrđajućeg čelika A2
- sa PZ pogonom
- sa ravnom glavom (pan head)
- bez ripni za upuštanje

Isporuka: ✓ Sa skladišta
✓ U kratkom roku
✓ Po narudžbi

Vijci za PVC stolariju



JD-10

Vijak za PVC stolariju

Bijelo pocinčan

dxl	Isporuka
4,0x20	✓
4,0x22	✓
4,0x25	✓
4,0x30	✓
4,0x35	✓
4,0x40	✓
4,0x45	✓
4,0x55	✓
Pak	1000

Dostupno :

- galvanski žuto pocinčano



JD-23

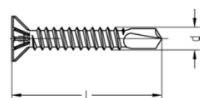
Vijak za PVC stolariju

Metrički navoj
Žuto pocinčan

dxl	Isporuka
M4x13	✓
M4x16	✓
M4x19	✓
M4x38	✓
pak	1000

Dostupno :

- optimizirane površinske obrade "silber"



JD-20

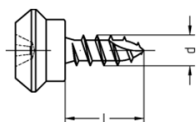
Vijak za PVC stolariju

Samobušivi
Bijelo pocinčan

dxl	Isporuka
3,9x16	✓
3,9x19	✓
3,9x22	✓
3,9x25	✓
3,9x32	✓
3,9x38	✓
Pak	1000

Dostupno :

- galvanski žuto pocinčano



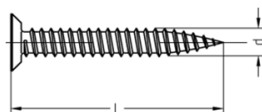
Samourezivi
Žuto pocinčan

Vijak za okapnice

d	Profil	Isporuka
4	68	✓
4	69	✓
4	70	✓
4	74	✓
4	81	✓
4	84	✓
4	86	✓

Dostupno :

- galvanski žuto pocinčano



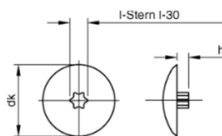
Turbo vijak

Bijelo pocinčan
Promjer glave 11,0 mm.
Pogon TX 30.

dxl	Isporuka
7,5x52	✓
7,5x72	✓
7,5x92	✓
7,5x112	✓
7,5x132	✓
7,5x152	✓
7,5x182	✓
7,5x212	✓
Pak	100

Dostupno :

- galvanski žuto pocinčano
- promjer glave 7,5 mm, TX 25



Pokrivna PVC kapica za turbo vijak

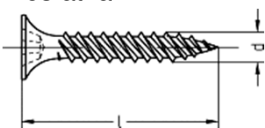
dk	h	TX
16,5	2	30

RAL	boja	Isporuka
9010	Bijela	✓
8017	T.smeđa	✓

- Isporuka: ✓ Sa skladišta
✓ U kratkom roku
✓ Po narudžbi

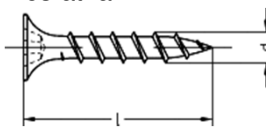
Vijci za suhu gradnju

Vijak za gipskartonske ploče sa finim navojem Fosfatiran



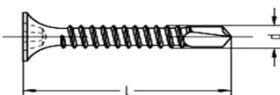
dxl	Isporuka	Pakiranje
3,5x25	✓	1000
3,5x35	✓	1000
3,5x45	✓	1000
3,5x55	✓	500
3,9x25	✓	1000
3,9x30	✓	1000
3,9x35	✓	1000
3,9x45	✓	1000
3,9x55	✓	500
4,0x90	✓	250
4,2x55	✓	500
4,2x65	✓	500
4,2x70	✓	250
4,2x75	✓	500
4,8x90	✓	200

Vijak za gipskartonske ploče sa grubim navojem Fosfatiran



dxl	Isporuka	Pakiranje
3,9x25	✓	1000
3,9x35	✓	1000
3,9x45	✓	1000
3,9x55	✓	500
4,0x90	✓	250
4,2x55	✓	500
4,2x65	✓	500
4,2x75	✓	500
4,8x90	✓	200
5,5x38	✓	500

Vijak samobušivi za gipskartonske ploče Fosfatiran



dxl	Isporuka	Pakiranje
3,5x25	✓	1000
3,5x35	✓	1000
3,5x45	✓	1000
3,5x55	✓	1000

Udarna tipla za ovjese suhe gradnje Pocinčana



dxl	Isporuka	Pakiranje
6x40	✓	100
6x65	✓	100

Isporuka: ✓ Sa skladišta
 ✓ U kratkom roku
 ✓ Po narudžbi