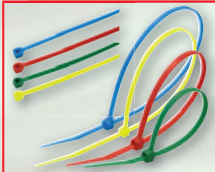




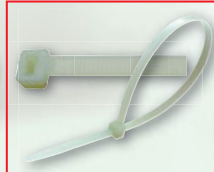
Tradicionalne vezice 2



Obojene vezice 3



Veze sa metalnim jezikom, otporne na UV zračenje 4



Veze otporne na visoke temperature 4



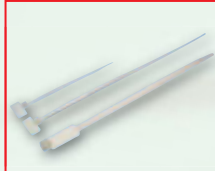
Veze tipa PA12 5



Razvezive vezice 5



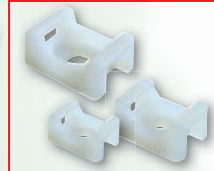
Razvezive biseraste vezice 6



Veze sa natpisnom etiketom 6



Trnaste vezice za natakivanje 7



Vijčana vezična stopala 7



Samolepljiva vezična stopala uz mogućnost četvorstranog vezivanja 8



Veze kablova za ukucanje normalne izvedbe 9



Obujmica sa ekserom 10



Plastične obujmice za cevi 10



Dvodielne patentne obujmice 11



Tipla za fiksiranje kablova (u vidu rascepe) 11



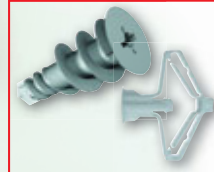
Tipla sa obodom 12



Tipla sa obodom i šestougaonim vijkom sa obodom 12



Univerzalna tipla velike nosivosti 13



Vijak za gipsne ploče 13



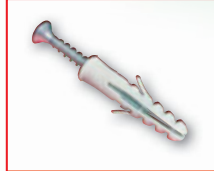
Normal tipla 14



Tipla za zabijanje 14



Produžena tipla 14



Tipla sa obodom 15



Samozatezna tipla 15



Plafonski vijci 16



Uložak za uže 16



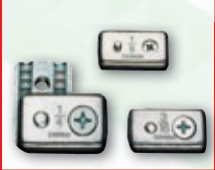
„S” kuke 17



„U” stega 17



Dvostruki zatezni okov za čelično uže 18



Čelični zatezni okov za čelično uže tipa AMAX 18



Karabiner sa vijkom 19



Zatege za uže 20












Vežna spirala 21















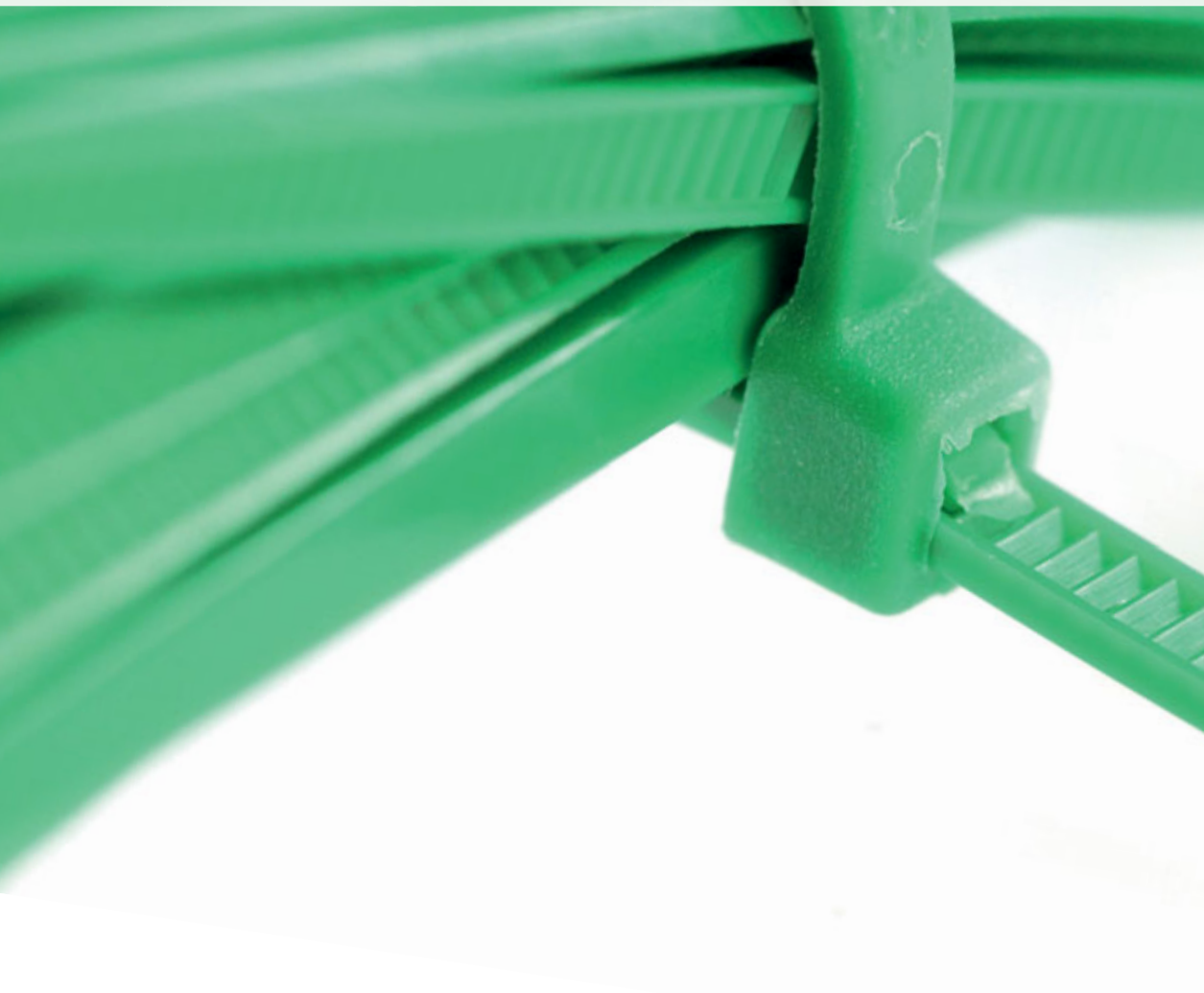
Plastična kablovska čarapa 21

Piktogrami zaglavlja tabela

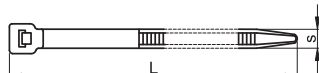
 Dužina	 Boja	 Prečnik svežnja kabela	 Dimenzija užeta
 Tipla	 Normalan+vijak	 Unutrašnji prečnik	 Mehanička izdržljivost, izdržljivost na prekid
 Oblast širenja			

Piktogrami tehničkih podataka

 Materijal: Poliamid 6.6	 Materijal: Polietilen	 Materijal: PET	 Materijal: Polipropilen
 Izdržljivost na UV zračenje	 Temperatura topljenja	 Ne sadrži halogenske elemente	 Temperatura sredine
 Pogonska temperatura	 Izdržljivost na plamen	 Nazivni prečnik	 Probajni napon

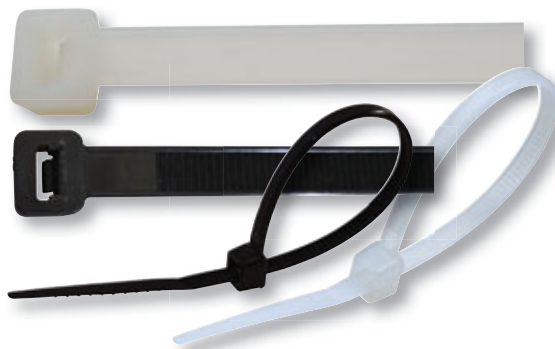


Tradicionalne veziće



C/O

TRACON				
80PR		81PR		75 × 2.2 mm
120PR		121PR		98 × 2.5 mm
130PR		131PR		135 × 2.6 mm
150PR		151PR		140 × 3.6 mm
160PR		161PR		160 × 2.6 mm
180PR		181PR		180 × 7.8 mm
200PR		201PR		200 × 2.6 mm
170PR		171PR		200 × 3.6 mm
190PR		191PR		200 × 4.8 mm
250PR		251PR		250 × 4.8 mm
280PR		281PR		280 × 8.0 mm
230PR		231PR		290 × 3.6 mm
210PR		211PR		290 × 4.8 mm
300PR		301PR		300 × 7.8 mm
220PR		221PR		360 × 4.8 mm
260PR		261PR		365 × 7.8 mm
370PR		371PR		370 × 3.6 mm
430PR		431PR		430 × 4.8 mm
450PR		451PR		450 × 7.8 mm
530PR		531PR		550 × 8 mm
540PR		541PR		540 × 7.8 mm
760PR		761PR		780 × 9 mm
850PR		851PR		850 × 12.6 mm
1000PR		1001PR		1000 × 12.6 mm



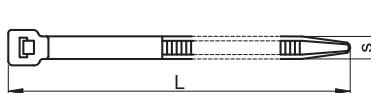
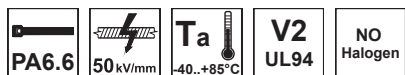
RELEVANT STANDARD
EN 62275



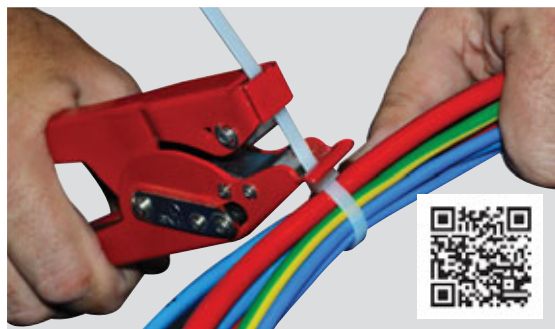
Trajno otporna na: derivate ugljovodionika, organske razređivače, alkohol
 Umereno otporna na: organske kiseline, baze, neorganske soli i drugim organskim materijalima
 Nije otporna na: neorganske kiseline i oksidantima



Obojene veziče



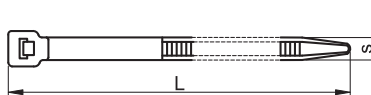
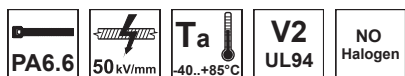
TRACON					
120K		98 × 2.5 mm	1-21 mm	45 N	
150P		140 × 3.6 mm	2-36 mm	80 N	
150Z		140 × 3.6 mm	2-36 mm	80 N	
200K		200 × 2.6 mm	1-52 mm	45 N	
170K		200 × 3.6 mm	2-50 mm	80 N	
170P		200 × 3.6 mm	2-50 mm	80 N	
190K		200 × 4.8 mm	3-50 mm	110 N	
230NZ		290 × 3.6 mm	2-80 mm	80 N	



RELEVANT STANDARD
EN 62275



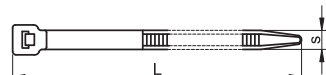
Veziče sa metalnim jezikom



TRACON				
T92		92 × 2.4 mm	2-16 mm	35 N
T140		140 × 3.6 mm	2-29 mm	75 N
T186		186 × 4.8 mm	3.5-45 mm	110 N
T200		200 × 2.4 mm	2-50 mm	35 N
T208		208 × 3.6 mm	2-50 mm	75 N
T281		281 × 3.6 mm	2-76 mm	75 N
T293		293 × 4.8 mm	3.5-78 mm	110 N
T338		338 × 7.6 mm	3.5-120 mm	110 N
T360		360 × 4.8 mm	3.5-102 mm	110 N



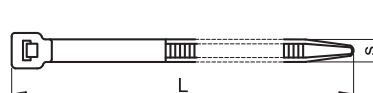
Veziće sa metalnim jezikom, otporne na UV zračenje



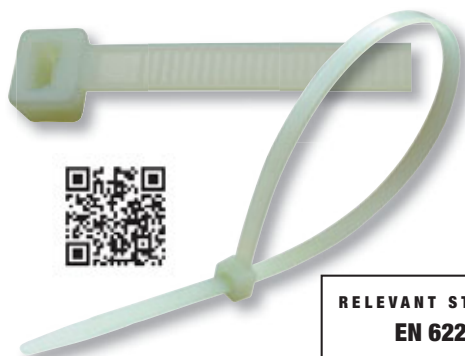
TRACON				
TU92		92 × 2.4 mm	2-16 mm	35 N
TU140		140 × 3.6 mm	2-29 mm	75 N
TU186		186 × 4.8 mm	3.5-45 mm	110 N
TU200		200 × 2.4 mm	2-50 mm	35 N
TU208		208 × 3.6 mm	2-50 mm	75 N
TU281		281 × 3.6 mm	2-76 mm	75 N
TU293		293 × 4.8 mm	3.5-78 mm	110 N
TU338		338 × 7.6 mm	3.5-120 mm	110 N
TU360		360 × 4.8 mm	3.5-102 mm	110 N



Veziće otporne na visoke temperature



TRACON					
260T		365 × 7.8 mm	8-100 mm	135 °C (5-8 min)	250 N



RELEVANT STANDARD
EN 62275

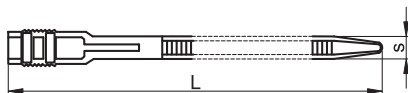


Učitajte šifru!

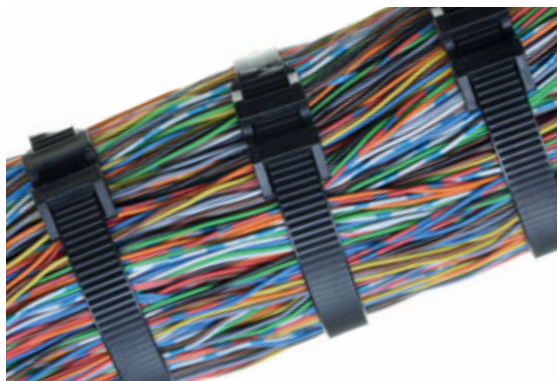
- Pogledajte naše novosti
- Budite savremeni

Naš asortiman se brzo i kontinuirano proširuje!
Katalog predstavlja stanje od aprila 2019.
Za sveže informacije, posetite naš sajt!

Vežice tipa PA12



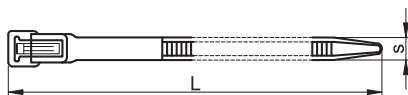
TRACON				
115-12		115 × 6.0 mm	4-25 mm	120 N
132-12		132 × 9.0 mm	4-27 mm	120 N
180-12		180 × 9.0 mm	5-45 mm	150 N
265-12		260 × 9.0 mm	25-65 mm	250 N
300-12		300 × 9.0 mm	25-80 mm	225 N
360-12		350 × 9.0 mm	25-93 mm	250 N



RELEVANT STANDARD
EN 62275



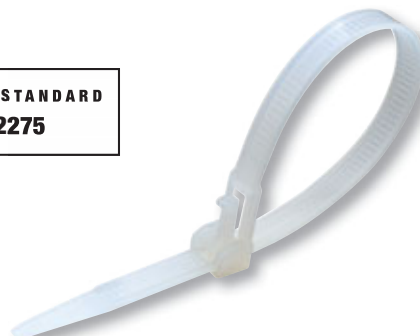
Razvežive vežice



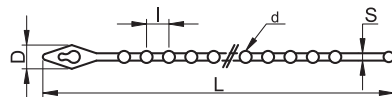
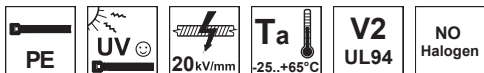
TRACON						
180-NY		181-NY		200 × 7.5 mm	10-50 mm	10-45 N
260-NY		261-NY		250 × 7.5 mm	10-65 mm	10-45 N
280-NY		281-NY		300 × 7.5 mm	10-70 mm	10-45 N
350-NY		351-NY		350 × 8 mm	10-120 mm	10-45 N



RELEVANT STANDARD
EN 62275



Razvezive biseraste veziice



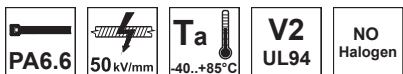
TRACON		L x S (mm)	d (mm)	D (mm)	l (mm)		
120N-GY	120F-GY	120 x 1.3	2.5	5.5	3	6-25 mm	40 N
150N-GY	150F-GY	150 x 2	3	7.5	4.5	8-35 mm	40 N
180N-GY	180F-GY	180 x 2	3	7.5	4.5	8-45 mm	40 N



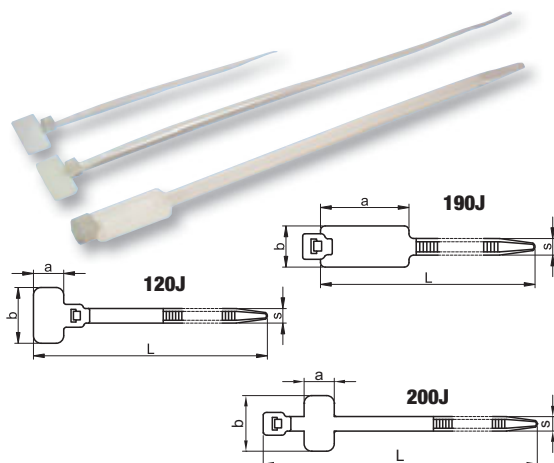
RELEVANT STANDARD
EN 62275



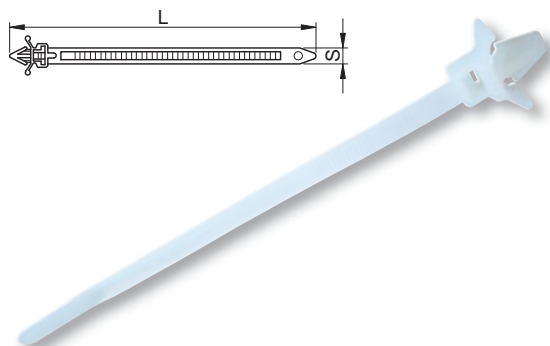
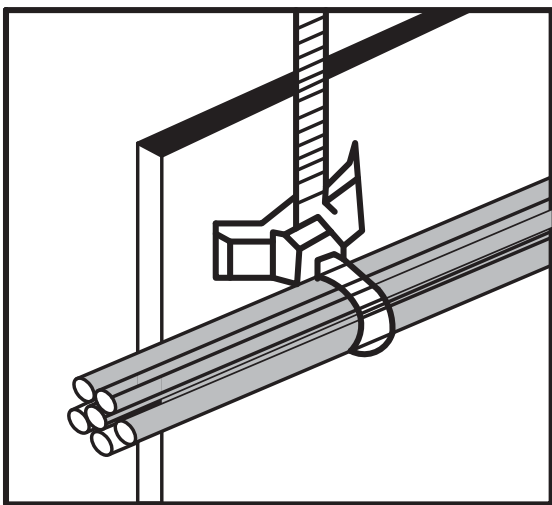
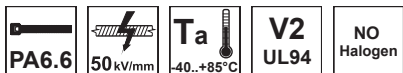
Veziice sa natpisnom etiketom



TRACON	L x S (mm)	a (mm)	b (mm)		
190J	190 x 3.6	27	13	10-48 mm	70 N
120J	110 x 2.5	8	25	1-20 mm	40 N
200J	210 x 2.5	15	30	5-45 mm	40 N



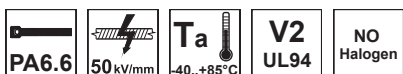
Trnaste veziće za natakivanje



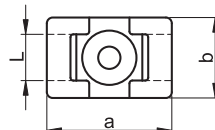
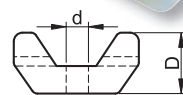
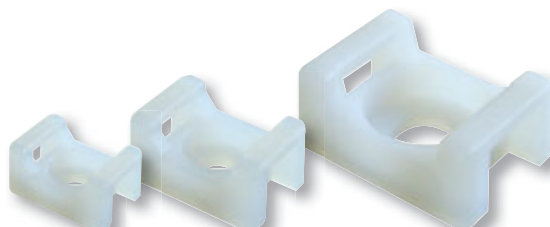
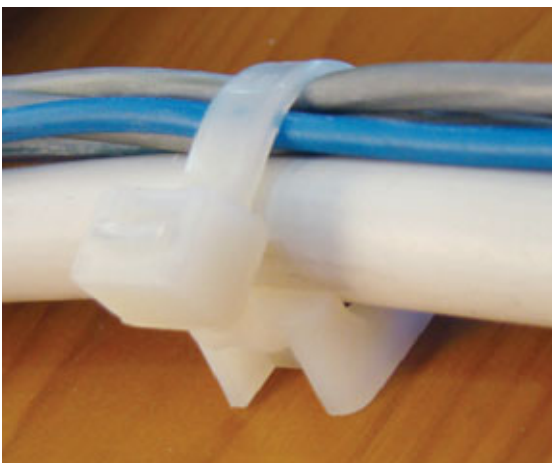
RELEVANT STANDARD
EN 62275

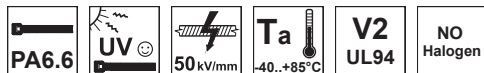


Vijčana vezična stopala

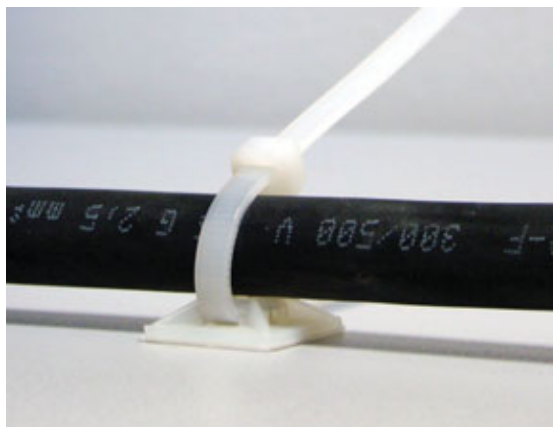
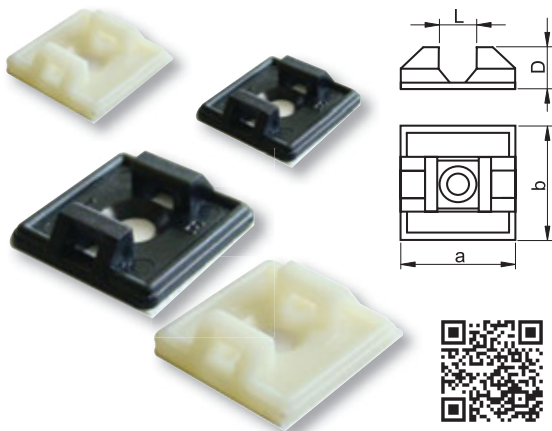
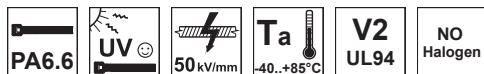


TRACON	a (mm)	b (mm)	L (mm)	d (mm)	D (mm)
CSTALP	15	10	5.1	3.5	7
CSTALP-3	12.8	7	4	3.3	5.8
CSTALP-2	23	16	9	6.3	9.8

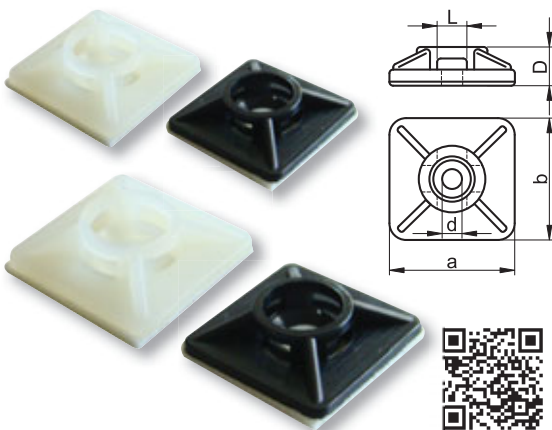


Samolepljiva vezična stopala uz mogućnost dvostranog vezivanja


TRACON		a (mm)	b (mm)	L (mm)	d (mm)	D (mm)
TALP190-2		18.7	18.7	4	4.4	5.7
TALP191-2		18.7	18.7	4	4.4	5.7
TALP270-2		26.5	26.5	5.8	4.3	8.1
TALP271-2		26.5	26.5	5.8	4.3	8.1


Samolepljiva vezična stopala uz mogućnost četverostranog vezivanja


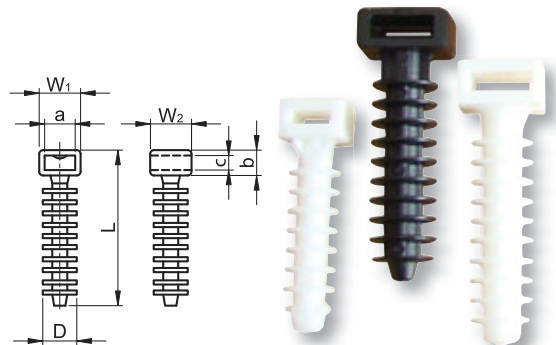
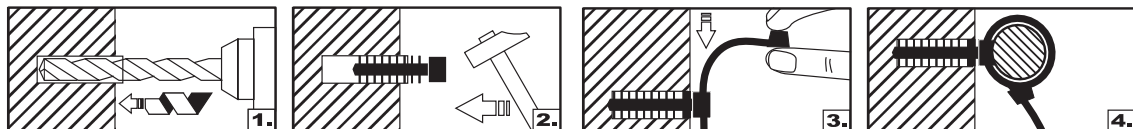
TRACON		a (mm)	b (mm)	L (mm)	d (mm)	D (mm)
TALP190		20	20	5	2.9	6.1
TALP191		20	20	5	2.9	6.1
TALP270		25	25	6.2	3.5	7.5
TALP271		25	25	6.2	3.5	7.5



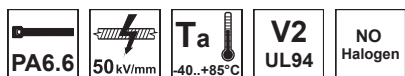
Veziče kablova za ukucanje normalne izvedbe



TRACON			a (mm)	b (mm)	c (mm)	W ₁ (mm)	W ₂ (mm)	L (mm)	D (mm)
5458		8 mm	10.6	6.3	3.1	12.8	12.6	43.8	9.9
5458N		8 mm	6.4	6.5	2.2	9.8	9.2	35.7	7.7

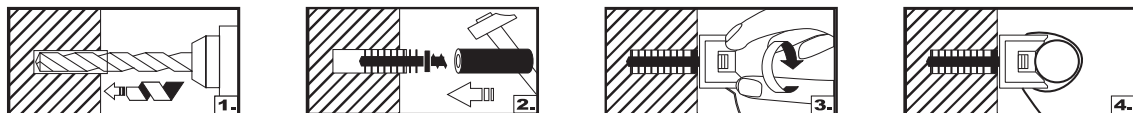
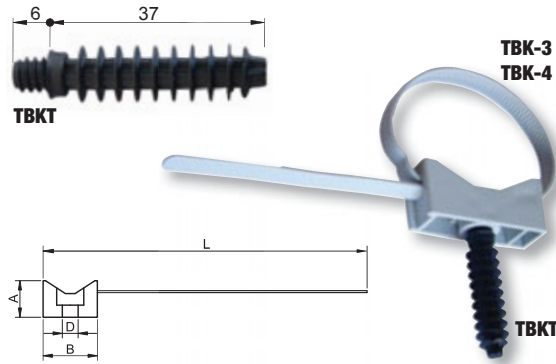


Obujmice za ukucavanje i tiple



TRACON				A (mm)	B (mm)	D (mm)	
TBK-3		180 × 7.5 mm	16-32 mm	17.6	24.5	5.9	150 N
TBK-4		280 × 7.5 mm	40-63 mm	17.6	40.5	5.9	150 N

TRACON		
TBKT		6-7 mm



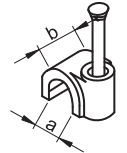
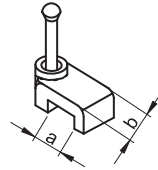
Objimica sa ekserom

TRACON			a (mm)	b (mm)
100 pcs	20 pcs			
NOF	NOF-20		2.5	4.5
N1	N1-20		6	7.3
N2	N2-20		8	8.1
N3	N3-20		9	8.3
N4	N4-20		11	10



N1..N4

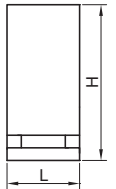
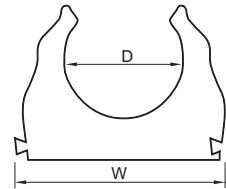
NOF



Plastične objimice za cevi



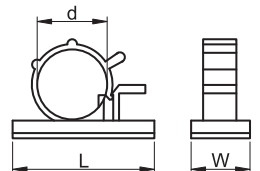
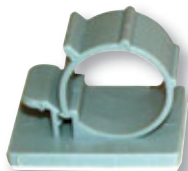
TRACON		D (mm)	W (mm)	L (mm)	H (mm)	
CSS-16		16	29.3	12.9	21.7	3/8" (coll)
CSS-20		20	33	12.9	24.2	1/2" (coll)
CSS-25		25	37.5	12.9	27.9	3/4" (coll)



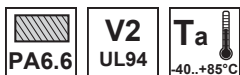
Razvezive objimice



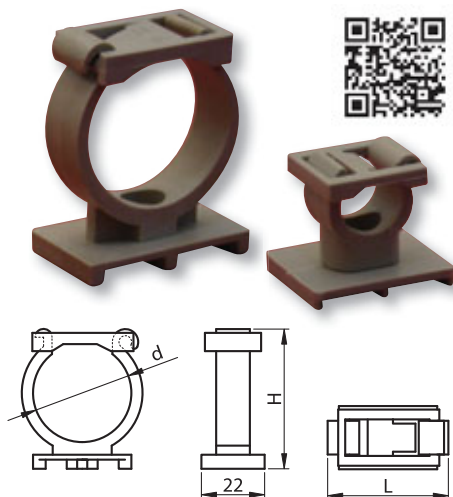
TRACON		d (mm)	W (mm)	L (mm)
TKCR-0708		7-8	20	25



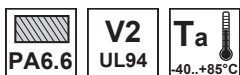
Objumice za kablove i cevi sa bravicom



TRACON		d (mm)	L (mm)	H (mm)
TKCRZ-12		12	28	24.5
TKCRZ-15		15	28	28.5
TKCRZ-18		18	28	33
TKCRZ-20		20	28	34
TKCRZ-22		22	34	37
TKCRZ-28		28	38,5	45
TKCRZ-32		32	38	47.5
TKCRZ-35		35	41	49



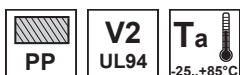
Dvodielne patentne objumice



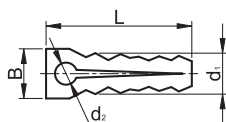
TRACON		a (mm)	b (mm)	L (mm)	I (mm)	H (mm)	W (mm)
BCSV-3		10-18	18.6	26.4	16.2	19.8-37.5	17.7
BCSV-4		19-31	28.8	39.4	15.1	39.5-51.6	18.2






Tipla za fiksiranje kablova (u vidu rascepke)




TRACON		d ₁ (mm)	d ₂ (mm)	B (mm)	L (mm)
KRT		6	6	10	36.5
KRT8		8	7.7	12.2	42.7

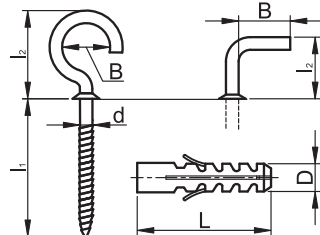
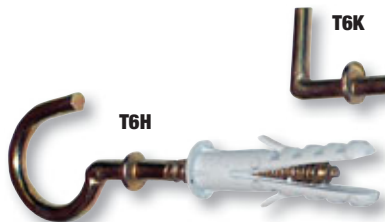


Tipla sa obodom










Objašnjenje piktograma C/O

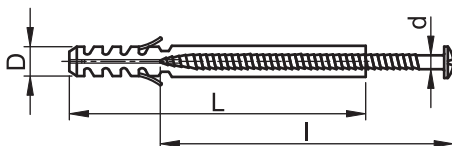
TRACON		D x L (mm)	d (mm)	l ₁ (mm)	l ₂ (mm)	B (mm)
T6H		6 x 30	3.3	37	24.2	15.4
T6K		6 x 30	3.3	38.5	10	13.4



Tipla sa obodom i šestougaonim vijkom sa obodom

TRACON	D x L (mm)	d x l (mm)
	10 x 80	6.8 x 95
T10100P	10 x 100	6.8 x 115
T10120P	10 x 120	6.8 x 135
T10140P	10 x 140	6.8 x 155
T10160P	10 x 160	6.8 x 175
T10200P	10 x 200	6.8 x 215
T10240P	10 x 240	6.8 x 255
T10300P	10 x 300	6.8 x 315

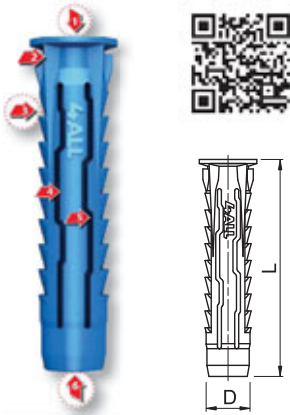


Univerzalna tipla velike nosivosti



TRACON	D × L (mm)	d × l (mm)*
T5-UNI	5 × 25	3.5 × 35
T6-UNI	6 × 30	4 × 40
T8-UNI	8 × 40	5 × 50
T10-UNI	10 × 50	6 × 60

* Dimenzije preporučenog vijka



U jedinstvenu unutrašnju izvedbu vijak veoma dobro priličuje.

Ušice za sprečavanje zakretanja se dobro zahvataju u svim materijalima, čak i u mekim građevinskim materijalima.

Ozubljenje ispod glave povećava bezbednost pričvršćivanja u svim materijalima.

Deonica za širenje ima takvu izvedbu da u šupljikavim materijalima pri zgrčavanju se raširi, a samim tim odlično se pričvršćuje.

Širenje u 4 pravca omogućava njihovu primenu u zidovima bilo kakvog tipa odnosno materijala.

Ojačani završetak vijka obezbeđuje potrebno držanje vijka pri montiranju.



Betón



Šupljikav blok



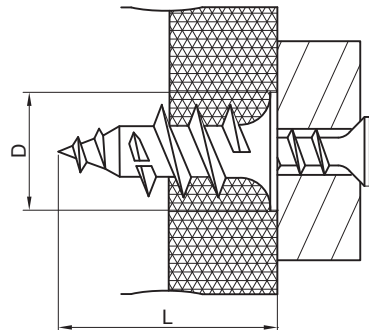
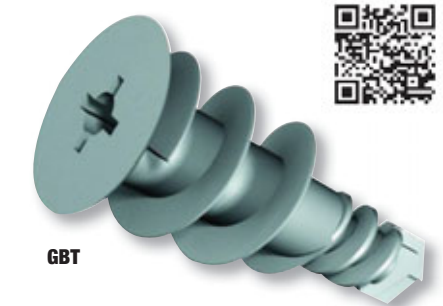
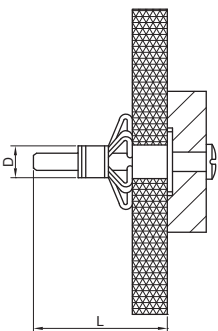
Građevinski panel

Vijak za gipsne ploče

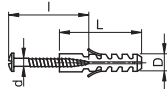
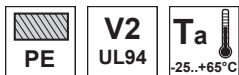


TRACON	Dénomination	D × L (mm)	d × l (mm)*
GBT	Vijak za gipsne ploče	16 × 36	4 × 35
GSZT	Krilasta tipla za gipsne ploče	10 × 55	4 × 50

* Dimenzije preporučenog vijka



Četvrtasta tipla

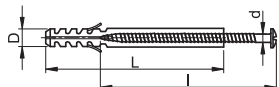
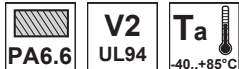


TRACON		D x L (mm)	d x l (mm)
--------	--	------------	------------

TN6	TNCS6	6 x 23	2.6 x 30
TN8	TNCS8	8 x 34	3.5 x 38
TN10	TNCS10	10 x 42	4.4 x 46
TN12	TNCS12	12 x 52	5.4 x 61
TN14	-	14 x 65	-



Tipla za zabijanje

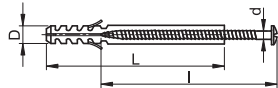
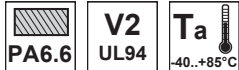


TRACON			TRACON		
--------	--	--	--------	--	--

TB525	5 x 25	3.5 x 29	TB845	8 x 45	4.9 x 48
TB535	5 x 30	3.5 x 38	TB860	8 x 60	4.4 x 60
TB545	5 x 50	3.5 x 47	TB875	8 x 80	4.7 x 78
TB635	6 x 35	3.7 x 39	TB8100	8 x 100	4.7 x 102
TB645	6 x 40	3.7 x 48	TB8120	8 x 120	4.4 x 122
TB655	6 x 55	3.7 x 58	TB8135	8 x 135	4.4 x 137
TB670	6 x 60	3.7 x 73			

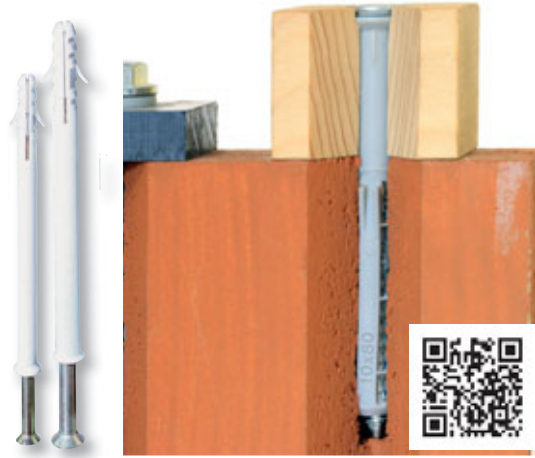


Produžena tipla

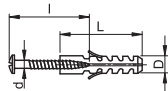
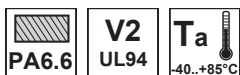


TRACON		D x L (mm)	d x l (mm)
--------	--	------------	------------

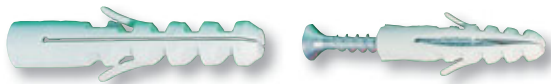
-	THC8100	8 x 100	5.3 x 104
TH8100	THC8120	8 x 120	5.5 x 126
TH8120	THC8135	8 x 135	5.4 x 134
TH1080	THC1080	10 x 80	6.8 x 85
TH10100	THC10100	10 x 100	6.8 x 105
TH10115	THC10115	10 x 115	6.8 x 119
TH10135	THC10135	10 x 135	6.8 x 141
TH10160	THC10160	10 x 160	7 x 165



Normal tipla



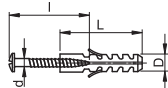
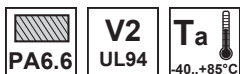
TRACON		D × L (mm)	d × l (mm)
T6-PA	T6CS-PA	6 × 30	4 × 40
T8-PA	T8CS-PA	8 × 40	5 × 50
T10-PA	T10CS-PA	10 × 50	5.5 × 60
T12-PA	-	12 × 60	-
T14-PA	-	14 × 75	-



Objašnjenje piktograma C/O



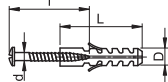
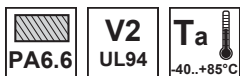
Tipla sa obodom



TRACON		D × L (mm)	d × l (mm)
-	T6PCS-PA	6 × 30	4 × 40
T8P-PA	T8PCS-PA	8 × 40	5 × 50
T10P-PA	T10PCSPA	10 × 50	5.5 × 60
T12P-PA	-	12 × 60	-



Samozatezna tipla



TRACON		D × L (mm)	d × l (mm)
TOP6	TOPCS6	6 × 40	4 × 50
TOP8	TOPCS8	8 × 50	5 × 60
TOP10	TOPCS10	10 × 60	6 × 70

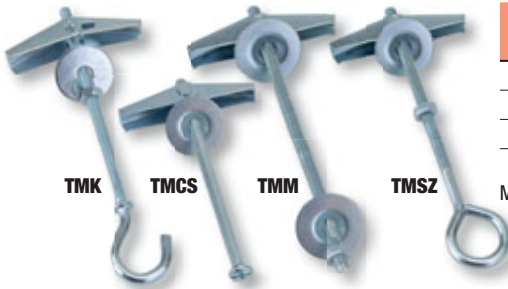



Učitajte šifru!

- Pogledajte naše novosti
- Budite savremeni

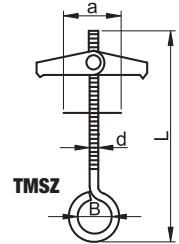
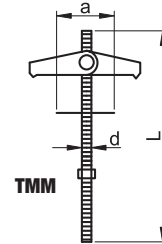
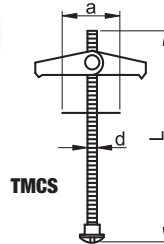
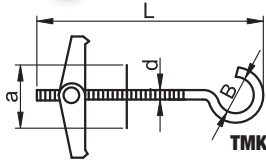
Naš asortiman se brzo i kontinuirano proširuje!
 Katalog predstavlja stanje od aprila 2019.
 Za sveže informacije, posetite naš sajt!

Plafonski vijci




TRACON	d (mm)	L (mm)	a (mm)	B (mm)	
TMK	M4	95	20	14	200 N
TMCS	M4	81	20	–	800 N
TMM	M4	100	20	–	800 N
TMSZ	M4	93	20	14	200 N

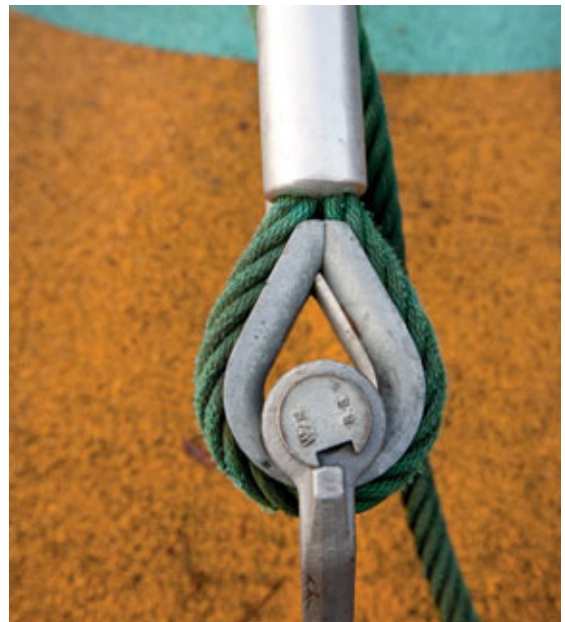
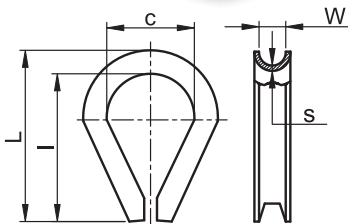
Materijal: čelik sa kadmijumskim presvlakom




Uložak za užu

TRACON	W (mm)	l (mm)	L (mm)	c (mm)	s (mm)	
SZIV-3	4.5	41.6	46.3	17	1	1 – 3 mm
SZIV-4	5.5	37.7	41.7	15	1	3 – 4 mm
SZIV-5	6.2	37.8	42.4	15	1	4 – 5 mm
SZIV-6	9	42.8	47.5	18.1	1	5 – 6 mm
SZIV-8	9.4	47.7	54.5	19.2	1.5	6 – 7 mm
SZIV-10	12.1	53.8	59.7	21.9	1.5	7 – 9 mm
SZIV-12	17.1	62.4	68.5	28.8	1.5	9 – 12 mm
SZIV-16	21.1	75.7	82.9	39.2	2	12 – 14 mm
SZIV-19	21.6	80.6	90.3	42.2	2.3	16 – 19 mm

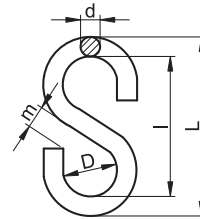
Materijal: čelik




„S” kuke

TRACON	d (mm)	L (mm)	l (mm)	m (mm)	D (mm)	
HR3-25	3	26	20.2	3	7	320 N
HR3-30	3	31.1	25.5	4.8	8.8	320 N
HR4-30	4	33.4	25.5	4.8	10	575 N
HR4-35	4	35.3	27.5	5.2	10.2	575 N
HR4-40	4	41	33.3	5.9	10.9	575 N
HR5-45	4.8	46	36.7	6.6	12.5	730 N
HR5-50	5	53.5	44	10.3	15.3	885 N
HR6-80	6	80	69	12	24	1250 N
HR8-100	8	104	88	17	31	2000 N

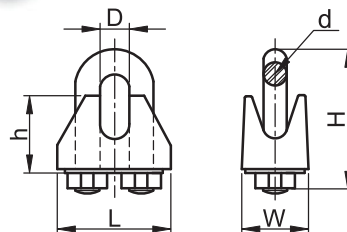
Materijal: čelik



„U” stega

TRACON	d (mm)	D (mm)	W (mm)	H (mm)	h (mm)	L (mm)	 mm
U03	M4	5.4	9.5	20.4	7.3	18	2-3 mm
U05	M5	7.2	9.6	24.2	7.5	21.5	3.2-5 mm
U06	M5	8.0	11.2	24.2	9.5	23.8	4.5-7 mm
U08	M6	9	12.9	35.4	10.4	27.4	6.3-8 mm
U09	M8	10.5	16.6	37.3	12.7	33	8-9 mm
U11	M8	11	18.4	41	16	36.4	10-11 mm
U13	M10	14.8	20.6	54.7	18.7	42.2	12-14 mm
U14	M10	14.9	24.2	55.2	23	43.7	12-14 mm
U16	M10	18.2	26	62	25.2	49.9	14-16 mm
U19	M12	21.5	29.7	76.8	30.2	54.4	16-19 mm
U22	M12	21.5	31	77.8	33.2	56.7	19-22 mm
U25	M14	27.7	32.8	95.7	34.5	63.3	22-25 mm

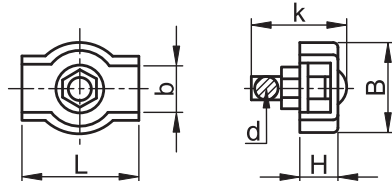
Materijal: za zatezni vijak – čelik, za telo – temper liv



Jednostruki zatezni okov za čelično užje

TRACON	d (mm)	b (mm)	B (mm)	H (mm)	L (mm)	k (mm)
BSZ1-2	M4	5.1	13.6	6.1	17.2	13
BSZ1-3	M4	6.4	15.3	7	18.4	13.6
BSZ1-4	M5	10	16.6	6.5	21	17.4
BSZ1-5	M5	10.4	18.7	8.9	24.4	16.9
BSZ1-6	M6	12.5	23.3	9.6	30.2	21.6
BSZ1-8	M8	18.6	30.4	13.5	36.5	29.2

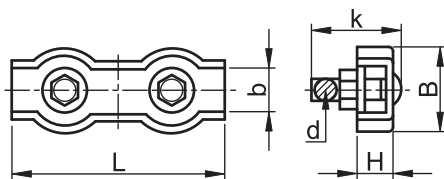
Materijal: čelik



Dvostruki zatezni okov za čelično užje

TRACON	d (mm)	b (mm)	B (mm)	H (mm)	L (mm)	k (mm)
BSZ2-2	M4	5.8	12.9	5	36.6	13.4
BSZ2-3	M4	6.4	15.3	6.7	35.2	13.5
BSZ2-4	M5	8.4	17.5	7.1	40	17.6
BSZ2-5	M5	11.9	20.4	8.8	48.8	19.6
BSZ2-6	M6	12.5	23.3	9.6	60.5	21.6
BSZ2-8	M8	18.6	30.4	13.5	73	29.2

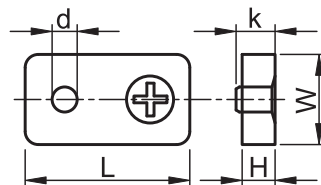
Materijal: čelik



Čelični zatezni okov za čelično užje tipa AMAX

TRACON	d (mm)	W (mm)	H (mm)	L (mm)	k (mm)	
AMAX3	M3	16.1	10.2	28.6	12.7	3 mm (1/8")
AMAX5	M5	17.5	10.7	30.5	12.4	5 mm (3/16")
AMAX6	M6	22.9	12.9	34.9	15.9	6 mm (1/4")


Materijal: čelik



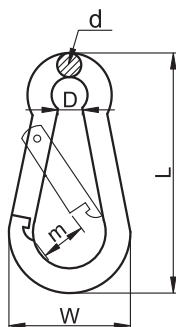
Objašnjenje piktograma

C/O


Karabiner sa oprugom

TRACON	d (mm)	D (mm)	W (mm)	L (mm)	m (mm)	
RKARA4	4.5	5.8	21.1	42.0	5.5	300 N
RKARA5	5	6.6	26	51.3	7.2	500 N
RKARA6	6	6.9	30.2	62.3	7.7	800 N
RKARA7	7	7.8	35.1	70.7	8.7	1100 N
RKARA8	8	8.1	40.4	80.5	10.2	1400 N
RKARA9	9	9.7	45	90.3	11.7	1700 N
RKARA10	10	11.1	47.3	99.8	13.4	2100 N
RKARA11	11	12.3	57.3	121.2	16.5	2500 N
RKARA12	12	13.9	63.2	142.5	20.8	2700 N
RKARA13	13	15.8	72.8	149.4	24.1	3000 N

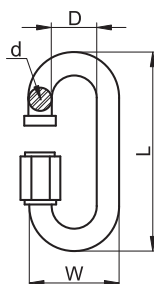
Materijal: čelik































Karabiner sa vijkom

TRACON	d (mm)	D (mm)	W (mm)	L (mm)	
CSKARA3,5	3.5	10.8	17.9	35.5	420 N
CSKARA4	4	11.6	19.7	40.6	850 N
CSKARA5	5	13.6	23.5	50.9	1270 N
CSKARA6	6	14.7	26.7	58.3	1700 N
CSKARA7	7	18.4	32	68.2	2550 N
CSKARA8	8	19.6	36	73.8	3100 N
CSKARA9	9	20.6	39.2	82.2	4250 N
CSKARA10	10	21.6	42.4	89.6	5100 N
CSKARA12	12	23.5	48.3	106.2	6400 N

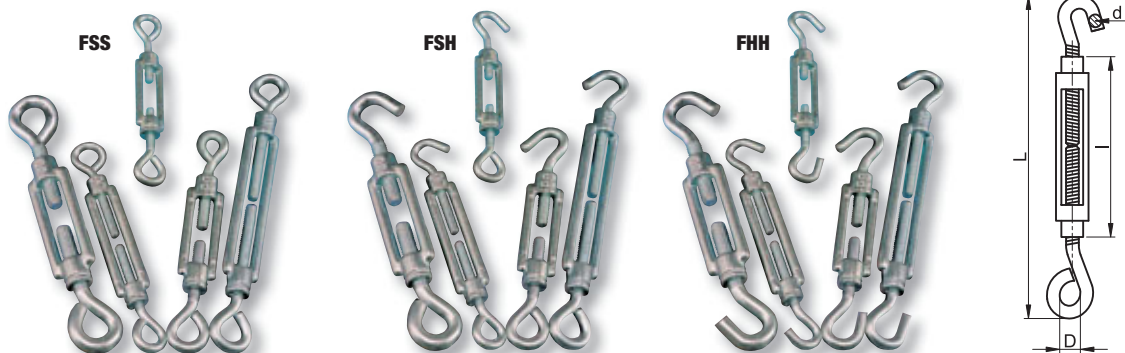
Materijal: čelik



Zatege za uže

TRACON			d (mm)	l (mm)	L (mm)	d (mm)	
 FSS550	 FSH550	 FHH550	5	50	92.6	7.8	750 N
 FSS570	 FSH570	 FHH570	5	70	113	8	770 N
 FSS660	 FSH660	 FHH660	6	60	112	10	1050 N
 FSS6100	 FSH6100	 FHH6100	6	100	154	10.2	1800 N
 FSS870	 FSH870	 FHH870	8	70	137	12.3	1200 N
 FSS8110	 FSH8110	 FHH8110	8	110	176	12.3	2000 N
 FSS10120	 FSH10120	 FHH10120	10	120	194	13.3	3000 N
 FSS12130	 FSH12130	 FHH12130	12	130	224	18.3	4450 N
 FSS16140	 FSH16140	 FHH16140	16	140	265	22	5950 N

Materijal: za zatezni vijak – čelik za telo – temper liv

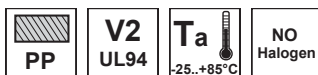


Učitajte šifru!

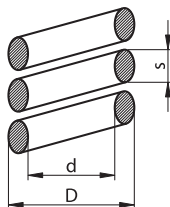
- Pogledajte naše novosti
- Budite savremeni

Naš asortiman se brzo i kontinuirano proširuje!
 Katalog predstavlja stanje od aprila 2019.
 Za sveže informacije, posetite naš sajt!

Vežna spirala



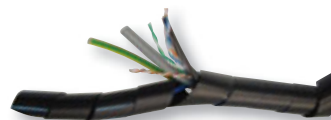
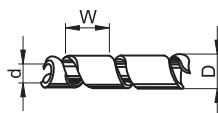
TRACON	d (mm)	D (mm)	s (mm)		
SPI6	6.2	8.6	1.9	1 m	6 mm
SPI8	8	10.9	2.4	1 m	8 mm
SPI10	10	13.2	2.9	1 m	10 mm
SPI12	12	15.4	2.9	1 m	12 mm
SPI15	15	17.1	2.9	1 m	15 mm
SPI20	20	24	3	1 m	20 mm
SPI25	25	28.7	3	1 m	25 mm



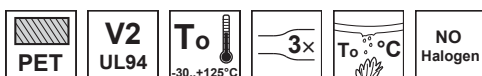
Vežna trakasta spirala



TRACON		D (mm)	d (mm)	W (mm)		
KSPI-4N	KSPI-4F	4.5	3.2	6.8	10 m	4...20 mm
KSPI-6N	KSPI-6F	6.9	5.3	10.3	10 m	7...40 mm
KSPI-8N	KSPI-8F	8.4	6.6	11.7	10 m	12...50 mm
KSPI-10N	KSPI-10F	10.2	8.2	13.4	10 m	13...70 mm
KSPI-12N	KSPI-12F	12.2	9.6	15.9	10 m	15...80 mm
KSPI-16N	KSPI-16F	15.7	12.4	21.6	10 m	20...120 mm



Plastična kablovska čarapa



TRACON			
TKH-003	3 mm	2.4 – 6.4 mm	
TKH-010	10 mm	4.8 – 15.9 mm	
TKH-016	16 mm	9.5 – 25.4 mm	
TKH-025	25 mm	15.9 – 36.1 mm	
TKH-032	32 mm	19.1 – 44.5 mm	



Prednost joj je, da pored mehaničke kablova sa svojom gibljivošću i dilatacione sposobnosti visokog nivoa izvanredno prati kablovsku trasu i eventualne promene preseka. Seče se na veličinu potrebnih mera vrhom lemljice ili vrućem nožem, i tako površina reza se ne uvija ili praši. Pletena konstrukcija ne zadržava ni toplotu, ni vlagu.