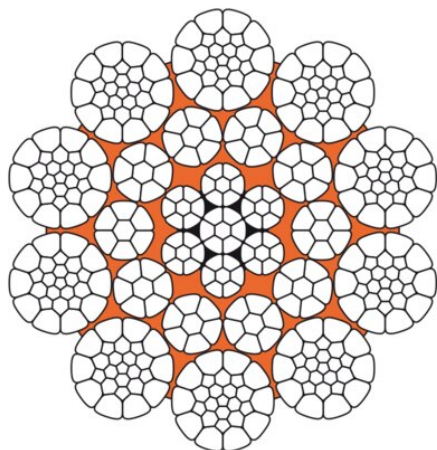
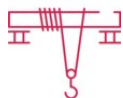


## Tērauda troses VEROTECH 10

### Preces apraksts



Tilta celtņiem



Metalurģijas tilta celtņiem



Verotech 10 ir īpaši elastīga 10 dzīslu tērauda trosē ar paralēlā vijuma konstrukciju, ar sablīvētām dzīslām un ar plastmasu pārklātu troses serdi. Tā ir paredzēta prasīgām celšanas operācijām un nodrošina izcilu veiktspēju plašā celtņu sistēmu klāstā.

**Lūdzu, ņemiet vērā:** troses ar diametru 6–9,5 mm tiek piegādātas 9 dzīslu konstrukcijā.

#### Īpašības:

- Ļoti augsta pārrāvuma izturība.
- Ļoti stabila troses konstrukcija ar izcilām noguruma īpašībām.
- Plastmasas slānis starp iekšējām un ārējām dzīslām samazina iekšējo nodilumu un aizsargā serdi pret koroziju.
- Ļoti augsta izturība pret saplacināšanos un nodilumu.
- Speciāli piemērota daudzkārtu tīšanai uz spoles.

#### ISO 4309 troses kategorijas numurs (RCN):

- 6–9,5 mm: **RCN.4**
- no 10 mm: **RCN.11**

... [Read more](#)

**Iespējas:** - Ļoti augsta pārtrūkšanas izturība.

**Konstrukcija:** 10 vijumu trosē ar kompaktētām ārējām stieplēm un centrālo metāla vijumu, plastikāta starpslānis starp iekšējiem un ārējiem vijumiem.

**Marķējums:** Atbilstoši standartam

**Standarts:** EN 12385-4

**Aizpildījuma koeficients:** 0.73

**Pielaide:** +2% to +4%

## Tērauda trose VEROTECH 10

### Tehniskā informācija

Artikula Nr.	Troses diametrs mm	Stiepes izturība N/mm <sup>2</sup>	Pārklājums	Troses tinums	Min. trūkšanas slodze kN	Metāla laukums	Elļošana	Svars kg/100m
103100604070339	6	1 960	Necinkota	sZ	34,9	21	SupplierStandard	18
103100603070339	6	1 960	Necinkota	zS	34,9	21	SupplierStandard	18
103100604270339	6	1 960	Cinkota	sZ	34,9	21	SupplierStandard	18
103100603270339	6	1 960	Cinkota	zS	34,9	21	SupplierStandard	18
103100604100339	6	2 160	Necinkota	sZ	38	21	SupplierStandard	18
103100603100339	6	2 160	Necinkota	zS	38	21	SupplierStandard	18
103100604300339	6	2 160	Cinkota	sZ	38	21	SupplierStandard	18
103100603300339	6	2 160	Cinkota	zS	38	21	SupplierStandard	18
103100704070339	7	1 960	Necinkota	sZ	47,5	28	SupplierStandard	24
103100703070339	7	1 960	Necinkota	zS	47,5	28	SupplierStandard	24
103100704270339	7	1 960	Cinkota	sZ	47,5	28	SupplierStandard	24
103100703270339	7	1 960	Cinkota	zS	47,5	28	SupplierStandard	24
103100704100339	7	2 160	Necinkota	sZ	51,7	28	SupplierStandard	24
103100703100339	7	2 160	Necinkota	zS	51,7	28	SupplierStandard	24
103100704300339	7	2 160	Cinkota	sZ	51,7	28	SupplierStandard	24
103100703300339	7	2 160	Cinkota	zS	51,7	28	SupplierStandard	24
103100804070339	8	1 960	Necinkota	sZ	62	37	SupplierStandard	32
103100803070339	8	1 960	Necinkota	zS	62	37	SupplierStandard	32
103100804270339	8	1 960	Cinkota	sZ	62	37	SupplierStandard	32
103100803270339	8	1 960	Cinkota	zS	62	37	SupplierStandard	32
103100804100339	8	2 160	Necinkota	sZ	67,6	37	SupplierStandard	32
103100803100339	8	2 160	Necinkota	zS	67,6	37	SupplierStandard	32
103100804300339	8	2 160	Cinkota	sZ	67,6	37	SupplierStandard	32
103100803300339	8	2 160	Cinkota	zS	67,6	37	SupplierStandard	32
103100904070339	9	1 960	Necinkota	sZ	78,5	47	SupplierStandard	40
103100903070339	9	1 960	Necinkota	zS	78,5	47	SupplierStandard	40
103100904270339	9	1 960	Cinkota	sZ	78,5	47	SupplierStandard	40
103100903270339	9	1 960	Cinkota	zS	78,5	47	SupplierStandard	40
103100904100339	9	2 160	Necinkota	sZ	85,5	47	SupplierStandard	40
103100903100339	9	2 160	Necinkota	zS	85,5	47	SupplierStandard	40
103100904300339	9	2 160	Cinkota	sZ	85,5	47	SupplierStandard	40

## Tērauda troses VEROTECH 10

### Tehniskā informācija

Artikula Nr.	Troses diametrs mm	Stiepes izturība N/mm <sup>2</sup>	Pārklājums	Troses tinums	Min. trūkšanas slodze kN	Metāla laukums	Elļošana	Svars kg/100m
103100903300339	9	2 160	Cinkota	zS	85,5	47	SupplierStandard	40
103101004070339	10	1 960	Necinkota	sZ	96,9	57	SupplierStandard	49
103101003070339	10	1 960	Necinkota	zS	96,9	57	SupplierStandard	49
103101004270339	10	1 960	Cinkota	sZ	96,9	57	SupplierStandard	49
103101003270339	10	1 960	Cinkota	zS	96,9	57	SupplierStandard	49
103101004100339	10	2 160	Necinkota	sZ	105,6	57	SupplierStandard	49
103101003100339	10	2 160	Necinkota	zS	105,6	57	SupplierStandard	49
103101004300339	10	2 160	Cinkota	sZ	105,6	57	SupplierStandard	49
103101003300339	10	2 160	Cinkota	zS	105,6	57	SupplierStandard	49
103101104070339	11	1 960	Necinkota	sZ	117,3	70	SupplierStandard	60
103101103070339	11	1 960	Necinkota	zS	117,3	70	SupplierStandard	60
103101104270339	11	1 960	Cinkota	sZ	117,3	70	SupplierStandard	60
103101103270339	11	1 960	Cinkota	zS	117,3	70	SupplierStandard	60
103101104100339	11	2 160	Necinkota	sZ	127,7	70	SupplierStandard	60
103101103100339	11	2 160	Necinkota	zS	127,7	70	SupplierStandard	60
103101104300339	11	2 160	Cinkota	sZ	127,7	70	SupplierStandard	60
103101103300339	11	2 160	Cinkota	zS	127,7	70	SupplierStandard	60
103101204070339	12	1 960	Necinkota	sZ	139,5	83	SupplierStandard	71
103101203070339	12	1 960	Necinkota	zS	139,5	83	SupplierStandard	71
103101204270339	12	1 960	Cinkota	sZ	139,5	83	SupplierStandard	71
103101203270339	12	1 960	Cinkota	zS	139,5	83	SupplierStandard	71
103101204100339	12	2 160	Necinkota	sZ	152	83	SupplierStandard	71
103101203100339	12	2 160	Necinkota	zS	152	83	SupplierStandard	71
103101204300339	12	2 160	Cinkota	sZ	152	83	SupplierStandard	71
103101203300339	12	2 160	Cinkota	zS	152	83	SupplierStandard	71
103101304070339	13	1 960	Necinkota	sZ	163,8	97	SupplierStandard	84
103101303070339	13	1 960	Necinkota	zS	163,8	97	SupplierStandard	84
103101304270339	13	1 960	Cinkota	sZ	163,8	97	SupplierStandard	84
103101303270339	13	1 960	Cinkota	zS	163,8	97	SupplierStandard	84
103101304100339	13	2 160	Necinkota	sZ	178,4	97	SupplierStandard	84
103101303100339	13	2 160	Necinkota	zS	178,4	97	SupplierStandard	84

## Tērauda trose VEROTECH 10

### Tehniskā informācija

Artikula Nr.	Troses diametrs mm	Stiepes izturība N/mm <sup>2</sup>	Pārklājums	Troses tinums	Min. trūkšanas slodze kN	Metāla laukums	Elļošana	Svars kg/100m
103101304300339	13	2 160	Cinkota	sZ	178,4	97	SupplierStandard	84
103101303300339	13	2 160	Cinkota	zS	178,4	97	SupplierStandard	84
103101404070339	14	1 960	Necinkota	sZ	189,9	113	SupplierStandard	97
103101403070339	14	1 960	Necinkota	zS	189,9	113	SupplierStandard	97
103101404270339	14	1 960	Cinkota	sZ	189,9	113	SupplierStandard	97
103101403270339	14	1 960	Cinkota	zS	189,9	113	SupplierStandard	97
103101404100339	14	2 160	Necinkota	sZ	206,9	113	SupplierStandard	97
103101403100339	14	2 160	Necinkota	zS	206,9	113	SupplierStandard	97
103101404300339	14	2 160	Cinkota	sZ	206,9	113	SupplierStandard	97
103101403300339	14	2 160	Cinkota	zS	206,9	113	SupplierStandard	97
103101504070339	15	1 960	Necinkota	sZ	218	129	SupplierStandard	111
103101503070339	15	1 960	Necinkota	zS	218	129	SupplierStandard	111
103101504270339	15	1 960	Cinkota	sZ	218	129	SupplierStandard	111
103101503270339	15	1 960	Cinkota	zS	218	129	SupplierStandard	111
103101504100339	15	2 160	Necinkota	sZ	237,5	129	SupplierStandard	111
103101503100339	15	2 160	Necinkota	zS	237,5	129	SupplierStandard	111
103101504300339	15	2 160	Cinkota	sZ	237,5	129	SupplierStandard	111
103101503300339	15	2 160	Cinkota	zS	237,5	129	SupplierStandard	111
103101604070339	16	1 960	Necinkota	sZ	248,1	147	SupplierStandard	127
103101603070339	16	1 960	Necinkota	zS	248,1	147	SupplierStandard	127
103101604270339	16	1 960	Cinkota	sZ	248,1	147	SupplierStandard	127
103101603270339	16	1 960	Cinkota	zS	248,1	147	SupplierStandard	127
103101604100339	16	2 160	Necinkota	sZ	270,2	147	SupplierStandard	127
103101603100339	16	2 160	Necinkota	zS	270,2	147	SupplierStandard	127
103101604300339	16	2 160	Cinkota	sZ	270,2	147	SupplierStandard	127
103101603300339	16	2 160	Cinkota	zS	270,2	147	SupplierStandard	127
103101704070339	17	1 960	Necinkota	sZ	280,1	166	SupplierStandard	143
103101703070339	17	1 960	Necinkota	zS	280,1	166	SupplierStandard	143
103101704270339	17	1 960	Cinkota	sZ	280,1	166	SupplierStandard	143
103101703270339	17	1 960	Cinkota	zS	280,1	166	SupplierStandard	143
103101704100339	17	2 160	Necinkota	sZ	305,1	166	SupplierStandard	143

## Tērauda troses VEROTECH 10

### Tehniskā informācija

Artikula Nr.	Troses diametrs mm	Stiepes izturība N/mm <sup>2</sup>	Pārklājums	Troses tinums	Min. trūkšanas slodze kN	Metāla laukums	Elļošana	Svars kg/100m
103101703100339	17	2 160	Necinkota	zS	305,1	166	SupplierStandard	143
103101704300339	17	2 160	Cinkota	sZ	305,1	166	SupplierStandard	143
103101703300339	17	2 160	Cinkota	zS	305,1	166	SupplierStandard	143
103101804070339	18	1 960	Necinkota	sZ	314	186	SupplierStandard	160
103101803070339	18	1 960	Necinkota	zS	314	186	SupplierStandard	160
103101804270339	18	1 960	Cinkota	sZ	314	186	SupplierStandard	160
103101803270339	18	1 960	Cinkota	zS	314	186	SupplierStandard	160
103101804100339	18	2 160	Necinkota	sZ	342	186	SupplierStandard	160
103101803100339	18	2 160	Necinkota	zS	342	186	SupplierStandard	160
103101804300339	18	2 160	Cinkota	sZ	342	186	SupplierStandard	160
103101803300339	18	2 160	Cinkota	zS	342	186	SupplierStandard	160
103101904070339	19	1 960	Necinkota	sZ	349,8	208	SupplierStandard	179
103101903070339	19	1 960	Necinkota	zS	349,8	208	SupplierStandard	179
103101904270339	19	1 960	Cinkota	sZ	349,8	208	SupplierStandard	179
103101903270339	19	1 960	Cinkota	zS	349,8	208	SupplierStandard	179
103101904100339	19	2 160	Necinkota	sZ	381	208	SupplierStandard	179
103101903100339	19	2 160	Necinkota	zS	381	208	SupplierStandard	179
103101904300339	19	2 160	Cinkota	sZ	381	208	SupplierStandard	179
103101903300339	19	2 160	Cinkota	zS	381	208	SupplierStandard	179
103102004070339	20	1 960	Necinkota	sZ	387,6	230	SupplierStandard	198
103102003070339	20	1 960	Necinkota	zS	387,6	230	SupplierStandard	198
103102004270339	20	1 960	Cinkota	sZ	387,6	230	SupplierStandard	198
103102003270339	20	1 960	Cinkota	zS	387,6	230	SupplierStandard	198
103102004100339	20	2 160	Necinkota	sZ	422,2	230	SupplierStandard	198
103102003100339	20	2 160	Necinkota	zS	422,2	230	SupplierStandard	198
103102004300339	20	2 160	Cinkota	sZ	422,2	230	SupplierStandard	198
103102003300339	20	2 160	Cinkota	zS	422,2	230	SupplierStandard	198
103102104070339	21	1 960	Necinkota	sZ	427,4	254	SupplierStandard	218
103102103070339	21	1 960	Necinkota	zS	427,4	254	SupplierStandard	218
103102104270339	21	1 960	Cinkota	sZ	427,4	254	SupplierStandard	218
103102103270339	21	1 960	Cinkota	zS	427,4	254	SupplierStandard	218

## Tērauda trose VEROTECH 10

### Tehniskā informācija

Artikula Nr.	Troses diametrs mm	Stiepes izturība N/mm <sup>2</sup>	Pārklājums	Troses tinums	Min. trūkšanas slodze kN	Metāla laukums	Elļošana	Svars kg/100m
103102104100339	21	2 160	Necinkota	sZ	465,5	254	SupplierStandard	218
103102103100339	21	2 160	Necinkota	zS	465,5	254	SupplierStandard	218
103102104300339	21	2 160	Cinkota	sZ	465,5	254	SupplierStandard	218
103102103300339	21	2 160	Cinkota	zS	465,5	254	SupplierStandard	218
103102204070339	22	1 960	Necinkota	sZ	469	278	SupplierStandard	239
103102203070339	22	1 960	Necinkota	zS	469	278	SupplierStandard	239
103102204270339	22	1 960	Cinkota	sZ	469	278	SupplierStandard	239
103102203270339	22	1 960	Cinkota	zS	469	278	SupplierStandard	239
103102204100339	22	2 160	Necinkota	sZ	510,9	278	SupplierStandard	239
103102203100339	22	2 160	Necinkota	zS	510,9	278	SupplierStandard	239
103102204300339	22	2 160	Cinkota	sZ	510,9	278	SupplierStandard	239
103102203300339	22	2 160	Cinkota	zS	510,9	278	SupplierStandard	239
103102304070339	23	1 960	Necinkota	sZ	512,6	304	SupplierStandard	262
103102303070339	23	1 960	Necinkota	zS	512,6	304	SupplierStandard	262
103102304270339	23	1 960	Cinkota	sZ	512,6	304	SupplierStandard	262
103102303270339	23	1 960	Cinkota	zS	512,6	304	SupplierStandard	262
103102304100339	23	2 160	Necinkota	sZ	558,4	304	SupplierStandard	262
103102303100339	23	2 160	Necinkota	zS	558,4	304	SupplierStandard	262
103102304300339	23	2 160	Cinkota	sZ	558,4	304	SupplierStandard	262
103102303300339	23	2 160	Cinkota	zS	558,4	304	SupplierStandard	262
103102404070339	24	1 960	Necinkota	sZ	558,2	331	SupplierStandard	285
103102403070339	24	1 960	Necinkota	zS	558,2	331	SupplierStandard	285
103102404270339	24	1 960	Cinkota	sZ	558,2	331	SupplierStandard	285
103102403270339	24	1 960	Cinkota	zS	558,2	331	SupplierStandard	285
103102404100339	24	2 160	Necinkota	sZ	608	331	SupplierStandard	285
103102403100339	24	2 160	Necinkota	zS	608	331	SupplierStandard	285
103102404300339	24	2 160	Cinkota	sZ	608	331	SupplierStandard	285
103102403300339	24	2 160	Cinkota	zS	608	331	SupplierStandard	285
103102504070339	25	1 960	Necinkota	sZ	605,7	359	SupplierStandard	309
103102503070339	25	1 960	Necinkota	zS	605,7	359	SupplierStandard	309
103102504270339	25	1 960	Cinkota	sZ	605,7	359	SupplierStandard	309

## Tērauda troses VEROTECH 10

### Tehniskā informācija

Artikula Nr.	Troses diametrs mm	Stiepes izturība N/mm <sup>2</sup>	Pārklājums	Troses tinums	Min. trūkšanas slodze kN	Metāla laukums	Elļošana	Svars kg/100m
103102503270339	25	1 960	Cinkota	zS	605,7	359	SupplierStandard	309
103102504100339	25	2 160	Necinkota	sZ	659,7	359	SupplierStandard	309
103102503100339	25	2 160	Necinkota	zS	659,7	359	SupplierStandard	309
103102504300339	25	2 160	Cinkota	sZ	659,7	359	SupplierStandard	309
103102503300339	25	2 160	Cinkota	zS	659,7	359	SupplierStandard	309
103102604070339	26	1 960	Necinkota	sZ	655,1	389	SupplierStandard	334
103102603070339	26	1 960	Necinkota	zS	655,1	389	SupplierStandard	334
103102604270339	26	1 960	Cinkota	sZ	655,1	389	SupplierStandard	334
103102603270339	26	1 960	Cinkota	zS	655,1	389	SupplierStandard	334
103102604100339	26	2 160	Necinkota	sZ	713,5	389	SupplierStandard	334
103102603100339	26	2 160	Necinkota	zS	713,5	389	SupplierStandard	334
103102604300339	26	2 160	Cinkota	sZ	713,5	389	SupplierStandard	334
103102603300339	26	2 160	Cinkota	zS	713,5	389	SupplierStandard	334
103102704070339	27	1 960	Necinkota	sZ	706,5	419	SupplierStandard	360
103102703070339	27	1 960	Necinkota	zS	706,5	419	SupplierStandard	360
103102704270339	27	1 960	Cinkota	sZ	706,5	419	SupplierStandard	360
103102703270339	27	1 960	Cinkota	zS	706,5	419	SupplierStandard	360
103102704100339	27	2 160	Necinkota	sZ	769,5	419	SupplierStandard	360
103102703100339	27	2 160	Necinkota	zS	769,5	419	SupplierStandard	360
103102704300339	27	2 160	Cinkota	sZ	769,5	419	SupplierStandard	360
103102703300339	27	2 160	Cinkota	zS	769,5	419	SupplierStandard	360
103102804070339	28	1 960	Necinkota	sZ	759,8	451	SupplierStandard	388
103102803070339	28	1 960	Necinkota	zS	759,8	451	SupplierStandard	388
103102804270339	28	1 960	Cinkota	sZ	759,8	451	SupplierStandard	388
103102803270339	28	1 960	Cinkota	zS	759,8	451	SupplierStandard	388
103102804100339	28	2 160	Necinkota	sZ	827,5	451	SupplierStandard	388
103102803100339	28	2 160	Necinkota	zS	827,5	451	SupplierStandard	388
103102804300339	28	2 160	Cinkota	sZ	827,5	451	SupplierStandard	388
103102803300339	28	2 160	Cinkota	zS	827,5	451	SupplierStandard	388
103102904070339	29	1 960	Necinkota	sZ	815	484	SupplierStandard	416
103102903070339	29	1 960	Necinkota	zS	815	484	SupplierStandard	416

## Tērauda trose VEROTECH 10

### Tehniskā informācija

Artikula Nr.	Troses diametrs mm	Stiepes izturība N/mm <sup>2</sup>	Pārklājums	Troses tinums	Min. trūkšanas slodze kN	Metāla laukums	Elļošana	Svars kg/100m
103102904270339	29	1 960	Cinkota	sZ	815	484	SupplierStandard	416
103102903270339	29	1 960	Cinkota	zS	815	484	SupplierStandard	416
103102904100339	29	2 160	Necinkota	sZ	887,7	484	SupplierStandard	416
103102903100339	29	2 160	Necinkota	zS	887,7	484	SupplierStandard	416
103102904300339	29	2 160	Cinkota	sZ	887,7	484	SupplierStandard	416
103102903300339	29	2 160	Cinkota	zS	887,7	484	SupplierStandard	416
103103004070339	30	1 960	Necinkota	sZ	872,2	517	SupplierStandard	445
103103003070339	30	1 960	Necinkota	zS	872,2	517	SupplierStandard	445
103103004270339	30	1 960	Cinkota	sZ	872,2	517	SupplierStandard	445
103103003270339	30	1 960	Cinkota	zS	872,2	517	SupplierStandard	445
103103004100339	30	2 160	Necinkota	sZ	950	517	SupplierStandard	445
103103003100339	30	2 160	Necinkota	zS	950	517	SupplierStandard	445
103103004300339	30	2 160	Cinkota	sZ	950	517	SupplierStandard	445
103103003300339	30	2 160	Cinkota	zS	950	517	SupplierStandard	445
103103104070339	31	1 960	Necinkota	sZ	931,3	552	SupplierStandard	475
103103103070339	31	1 960	Necinkota	zS	931,3	552	SupplierStandard	475
103103104270339	31	1 960	Cinkota	sZ	931,3	552	SupplierStandard	475
103103103270339	31	1 960	Cinkota	zS	931,3	552	SupplierStandard	475
103103104100339	31	2 160	Necinkota	sZ	1 014	552	SupplierStandard	475
103103103100339	31	2 160	Necinkota	zS	1 014	552	SupplierStandard	475
103103104300339	31	2 160	Cinkota	sZ	1 014	552	SupplierStandard	475
103103103300339	31	2 160	Cinkota	zS	1 014	552	SupplierStandard	475
103103204070339	32	1 960	Necinkota	sZ	992,3	589	SupplierStandard	506
103103203070339	32	1 960	Necinkota	zS	992,3	589	SupplierStandard	506
103103204270339	32	1 960	Cinkota	sZ	992,3	589	SupplierStandard	506
103103203270339	32	1 960	Cinkota	zS	992,3	589	SupplierStandard	506
103103204100339	32	2 160	Necinkota	sZ	1 081	589	SupplierStandard	506
103103203100339	32	2 160	Necinkota	zS	1 081	589	SupplierStandard	506
103103204300339	32	2 160	Cinkota	sZ	1 081	589	SupplierStandard	506
103103203300339	32	2 160	Cinkota	zS	1 081	589	SupplierStandard	506
103103304070339	33	1 960	Necinkota	sZ	1 055	626	SupplierStandard	538

## Tērauda troses VEROTECH 10

### Tehniskā informācija

Artikula Nr.	Troses diametrs mm	Stiepes izturība N/mm <sup>2</sup>	Pārklājums	Troses tinums	Min. trūkšanas slodze kN	Metāla laukums	Elļošana	Svars kg/100m
103103303070339	33	1 960	Necinkota	zS	1 055	626	SupplierStandard	538
103103304270339	33	1 960	Cinkota	sZ	1 055	626	SupplierStandard	538
103103303270339	33	1 960	Cinkota	zS	1 055	626	SupplierStandard	538
103103304100339	33	2 160	Necinkota	sZ	1 149	626	SupplierStandard	538
103103303100339	33	2 160	Necinkota	zS	1 149	626	SupplierStandard	538
103103304300339	33	2 160	Cinkota	sZ	1 149	626	SupplierStandard	538
103103303300339	33	2 160	Cinkota	zS	1 149	626	SupplierStandard	538
103103404070339	34	1 960	Necinkota	sZ	1 120	665	SupplierStandard	572
103103403070339	34	1 960	Necinkota	zS	1 120	665	SupplierStandard	572
103103404270339	34	1 960	Cinkota	sZ	1 120	665	SupplierStandard	572
103103403270339	34	1 960	Cinkota	zS	1 120	665	SupplierStandard	572
103103404100339	34	2 160	Necinkota	sZ	1 220	665	SupplierStandard	572
103103403100339	34	2 160	Necinkota	zS	1 220	665	SupplierStandard	572
103103404300339	34	2 160	Cinkota	sZ	1 220	665	SupplierStandard	572
103103403300339	34	2 160	Cinkota	zS	1 220	665	SupplierStandard	572

Diametrs	Kopējais stieplu	Ārējo stieplu	Brāķšana pie sekojosa pārtūkusu stieplu skaita				Vidējais			Elastības Pagarināšanās	
			Parastais tinums		Krusteniskais tinums		aizpildījuma tēšanas svara			Modulis	zem 3%
Ø	skaits	skaits	6 x d	30 x d	6 x d	30 x d	koeficients	factor	factor	(kgf/mm <sup>2</sup> )	no minimālās trūkšanas slodzes
8-42	327	208	18	35	9	18	0,61	0,89	0,92	12250	0,290
43-48	367	248	21	42	10	21	0,61	0,89	0,92	12250	0,290
49-60	407	288	24	48	12	24	0,61	0,89	0,92	12250	0,290