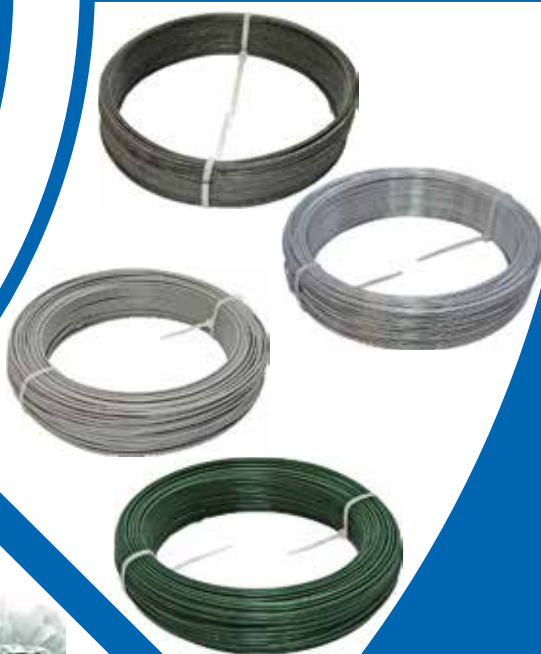
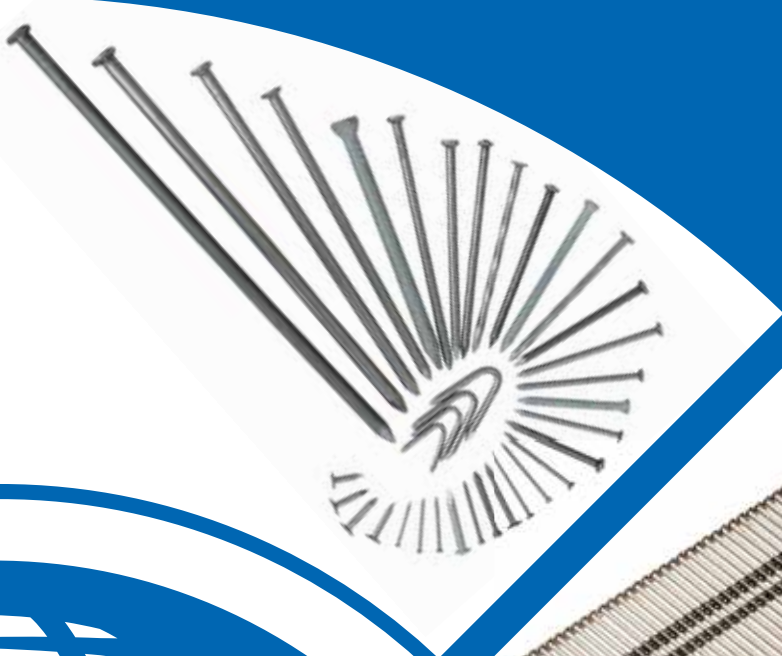


KATALOG PROIZVODA PRODUCT CATALOG



RETA

KATALOG PROIZVODA

PRODUCT CATALOG



Uvod

Zahvaljujemo na prilici da Vam predstavimo asortiman proizvoda tvrtke Reta d.o.o.

Naša specijalnost je proizvodnja žice i to prvenstveno paljene žice, proizvoda od žice, čavala i građevinskog okova za prozore i vrata. U ovom katalogu pronaći ćete detaljni prikaz artikala iz našeg proizvodnog programa te njihove pojedinačne specifikacije.

Reta je proizvodna (i prodajna) tvrtka koja na tržištu djeluje već više od 20 godina. Klient je oduvijek bio i trajno ostaje u središtu našeg fokusa. U poslovanju se od samog početka vodimo načelom da je jedini način stvaranja prave vrijednosti oslušivati stvarne potrebe kupaca i neprestano podizati ljestvicu kvalitete. Kontinuirano ulažemo u proizvodnju. Također, svakodnevno radimo na razvoju i širenju asortimana, pratimo trendove i uvodimo nove tehnologije.

Naše poslovne vrijednosti i načela pozicionirali su nas kao vodećeg proizvođača okova, brava i proizvoda od paljene žice u regiji. Kao potvrdu kvalitete i vrijednosti ističemo da Reta posjeduje CE 14 592 i EPAL certifikate za čavle. Naši proizvodi plasirani su u Sloveniji, BiH, Srbiji, Crnoj Gori i Makedoniji, ali su prepoznati i šire pa valja naglasiti da izvozimo i u zemlje izvan regionalnih okvira poput Njemačke.

Introduction

Thank you for the opportunity and privilege to introduce the product assortment offered by Reta Ltd.

We specialize in producing wire, primarily annealed wire, wire products, nails and construction fittings for windows and doors. In this catalog you will find a detailed list of items from our product range together with their respective specifics.

Reta prides itself as a client focused manufacturing and trading company, successfully operating for more than 20 years now. Since the very beginning our business model has followed the principle that the only way to create something of true value is to pay attention to the buyers' real needs and keep raising the bar for quality. We constantly invest in our production processes. Also, we consistently work on developing and expanding our product range, follow the latest trends and introduce new technologies on a daily basis.

Our company values and business principles have made us the leading manufacturer of fittings, locks and annealed wire products in the region. Reta possesses CE 14 592 and EPAL certificates for nails, confirmation of quality and value. Reta products are sold in Slovenia, Bosnia and Herzegovina, Serbia, Montenegro and Macedonia, but are also renowned and exported outside the regional boundaries, for instance to Germany.

***Dobrodošli u
Reta svijet...***

Pristupačne cijene i osoblje koje je uvijek spremno pomoći kvalitetnim stručnim savjetom ili preporukom jamče ugodnu i korisnu kupovinu koja daje rezultate.

Pozivamo Vas da pregledate katalog i slobodno nas kontaktirate ako biste željeli saznati više detalja o nekom od naših proizvoda/sustava. Naš cilj je ispuniti zahtjeve kupca pružajući najbolju moguću uslugu po najboljoj cijeni. Veselimo se Vašem upitu.

Za više informacija, molimo posjetite našu web stranicu www.reta.hr.

Zahvaljujemo na Vašem vremenu i razmatranju.

S poštovanjem,

Reta d.o.o.

Affordable prices and approachable staff who are always ready to offer expert advice or recommendation guarantee a pleasant and useful shopping experience that is bound to produce results.

We invite you to browse the catalog, and if you would like more detailed specifications for any of the systems, feel free to contact us. We aim to meet the objective by giving the best possible service at the best price and we are looking forward to hear from you.

For more information, please visit our website www.reta.hr.

Thank you for taking time to consider us.

Sincerely,

Reta ltd.



***Welcome to
Reta world...***

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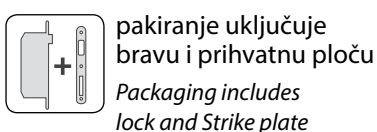
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LEGENDA / LEGEND

BOJA COLOR



PAKIRANJA PACKAGING



VRSTE ČAVALA TYPES OF NAILS



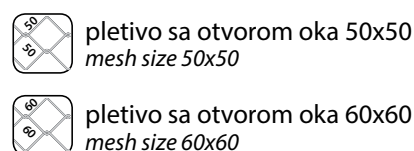
PUNJENJE MAGAZINE



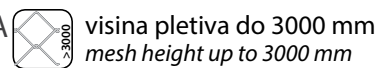
NAGIB ČAVLA NAIL ANGLE



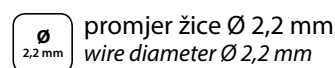
OTVOR OKA PLETIVA MESH SIZE



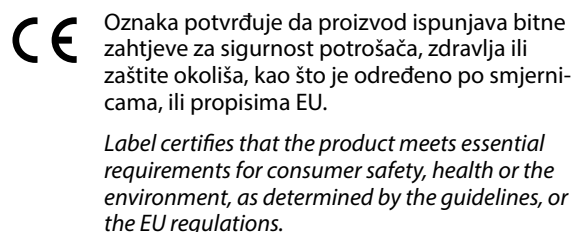
VISINA PLETIVA MESH HEIGHT



PROMJER ŽICE WIRE DIAMETER



CERTIFIKATI CERTIFICATES



VRSTE OTVORA TYPES OF OPENINGS



OSTALO OTHER



OBRADE FINISHING



Epal palete su
standardizirane palete,
dimenzije 1200 x 800 x 144 mm
*Epal pallets are standardized
pallets with dimensions
1200 x 800 x 144 mm.*



PROIZVODI OD ŽICE
WIRE PRODUCTS



TIPOVI ČAVALA

GRAĐEVINSKI ČAVLI

Primjenjuju se u građevinarstvu za spajanje različitih elemenata od drveta (letve, daske, oplata...). Proizvedeno prema normi EN 14592:2008+A1:2012.

GRAĐEVINSKI ČAVLI Zn - POCINČANI

Čavli se cinčaju zbog dužeg vijeka trajanja, jer su izloženi raznim vremenskim uvjetima. Primjenjuju se za pričvršćivanje crijeva i kanalice. Proizvedeno prema normi EN 14592+A1 Aneks A.

GREDNI ČAVLI

Primjenjuju se za spajanje debljih drvenih elemenata kod izrade krovišta. Proizvedeno prema normi EN 14592:2008+A1:2012.

OBUČARSKI ČAVLI

Obučarski čavli imaju široku primjenu u građevinarstvu. Primjenjuju se za spajanje tanjih elemenata od drveta (lajsne, letve, drveni sanduci).

KOLARSKI ČAVLI

Primjenjuju se kod pričvršćivanja lamperije i broskog poda.

TAPETARSKI ČAVLI

Primjenjuju se za pričvršćivanje kože, platna, umjetnog materijala kod tapeciranja namještaja.

ČAVLI ZA BETON

Primjenjuju se za spajanje raznih materijala i elemenata na/u betonske površine.

ČAVLI"U" SPONKE

Primjenjuju se za pričvršćivanje žica i raznih pletiva na drvene stupove.

ČAVLI ZA LJEPENKU

Primjenjuju se za pričvršćivanje krovne ljepenke, raznih folija, najlona.

ČAVLI ZA LJEPENKU Zn - POCINČANI

Čavli se cinčaju zbog dužeg vijeka trajanja, jer su izloženi raznim vremenskim uvjetima. Primjenjuju se za pričvršćivanje krovne ljepenke, paropropusne folije.

NAIL TYPES

CONSTRUCTION NAILS

They are applied in construction for joining various wooden elements (battens, boards, plating...). Manufactured according to the standard EN 14592:2008+A1:2012.

CONSTRUCTION NAILS

Zn - GALVANIZED

Since they are exposed to various weather conditions, nails are galvanized to ensure a longer service life. They are used for fastening roof tiles and raceways. Manufactured according to the standard EN 14592+A1 Annex A.

NAILS FOR BEAMS

They are used for joining thicker wooden elements when constructing roofing. Manufactured according to the standard EN 14592:2008+A1:2012.

BATTEN NAILS

Batten nails have a wide range of application in construction. They are used for joining thinner wooden elements (beads, battens, wooden crates).

LOST HEAD NAILS

They are used for fastening wood panelling and solid strip flooring.

FELT NAILS

Used for fastening leather, canvas, artificial material in furniture upholstery.

CONCRETE NAILS

They are used for joining various materials and elements onto/into concrete surfaces.

STAPLES

They are used for fastening wires and various wire netting onto wooden posts.

CLOUT NAILS

They are used for fastening roofing paper, various foil and nylon.

CLOUT NAILS Zn - GALVANIZED

Since they are exposed to various weather conditions, nails are galvanized to ensure a longer service life. They are used for fastening roofing paper and vapour-permeable foil.



TIPOVI ČAVALA

UVIJENI ČAVLI

Primjenjuju se u građevini za bolje spajanje drvenih elemenata i ručnu izradu transportne ambalaže.

BRODSKI ČAVLI ZNVR

Vruće ZN čavli

Zbog svoje visoke otpornosti na koroziju primjenjuju se u izradi drvenih brodica.

ŠARŽIRANI ČAVLI NA ŽICI

Primjenjuju se za izradu drvene transportne ambalaže, te kod krovopokrivačkih radova pomoću pneumatskih pištolja (Max i Raich). Materijal koji se koristi za izradu šaržiranih čavala je svijetlo vučena žica. Dije se na tri vrste: Glatki čavli-konstrukcijski čavli, Uvijeni čavli, Ring čavli / Ring EPAL čavli.

ŠARŽIRANI ČAVLI NA PLASTICI

Primjenjuju se za izradu drvene transportne ambalaže, te kod krovopokrivačkih radova pomoću pneumatskih pištolja (Max i Raich). Materijal koji se koristi za izradu šaržiranih čavala je svijetlo vučena žica. Dije se na tri vrste: Glatki čavli-konstrukcijski čavli, Uvijeni čavli, Ring čavli

ČAVLI ZA PNEUMATSKO UPUCAVANJE

Primjenjuju se za strojnu izradu transportnih paleta, sanduka, bubnjeva.

NAIL TYPES

SCREW NAILS

They are used in construction for superior joining of wooden elements and manual crafting of transport packaging.

BOAT NAILS HOT-DIP ZN

Hot-dip galvanized nails

Due to their high corrosion resistance they are used in the construction of wooden boats.

COLLATED NAILS ON A WIRE

They are used in the construction of wooden transport packaging, as well as in roofing using pneumatic tools (Max and Raich). The material used for manufacturing collated nails is bright drawn wire. They are divided into three types: Smooth shank nails - construction nails, Screw nails, ring nails/ EPAL-certified ring nails.

COLLATED NAILS ON PLASTICS

They are used in the construction of wooden transport packaging, as well as in roofing using pneumatic tools (Max and Raich). The material used for manufacturing collated nails is bright drawn wire. They are divided into three types: Smooth shank nails - construction nails, Screw nails, ring nails

NAILS FOR PNEUMATIC TOOLS

They are used for machine manufacturing of transport pallets, crates, drums.

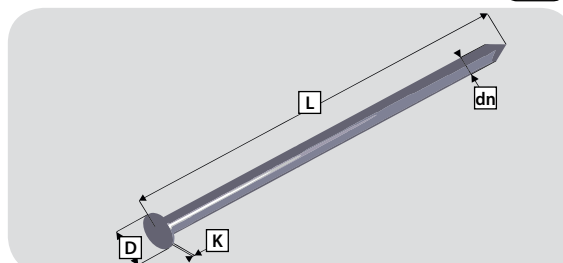
KLAMERICE

Primjenjuju se za pričvršćivanje drvenih elemenata i konstrukcija (prozori i vrata, sanduci, namještaj).

STAPLES

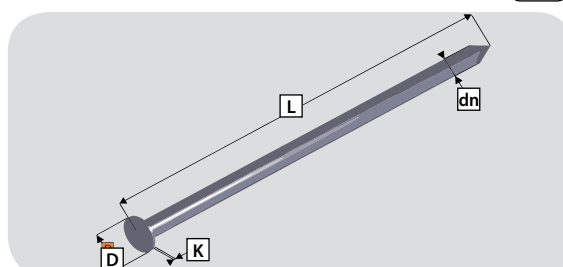
They are used for fastening wooden elements and structures (windows and doors, crates, furniture).

Građevinski čavli / Construction nails



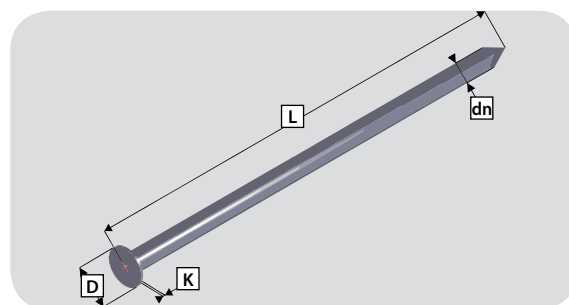
Promjer dn / Diameter dn (mm)	Dužina L / Length L (mm)
2,5	50
	60
2,8	60
	70
3,1	70
	80
3,4	70
	80
	90
3,8	70
	80
	90
	100
4,2	90
	100
	120

Građevinski čavli - pocinčani / Construction nails - galvanized



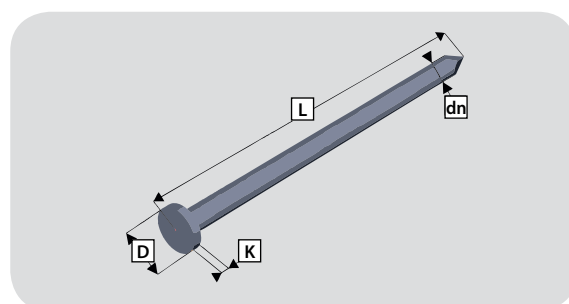
Promjer dn / Diameter dn (mm)	Dužina L / Length L (mm)
2,5	50
2,8	60
3,1	70
3,4	70
	80
	90
4,2	100
	120

Gredni čavli / Nails for beams



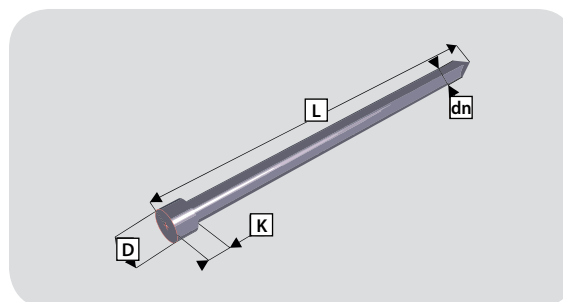
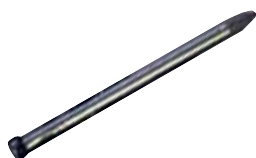
Promjer dn / Diameter dn (mm)	Dužina L / Length L (mm)
5,0	140
	150
6,0	160
	180
7,0	200
	210
	230
	250
	280
	300

Obučarski čavli / Batten nails



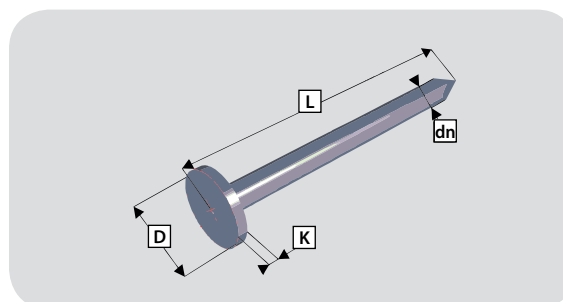
Promjer dn / Diameter dn (mm)	Dužina L / Length L (mm)
1,2	20
1,4	20
	25
1,6	30
	35
1,8	35
2,0	40

Kolarski čavli / Lost head nails



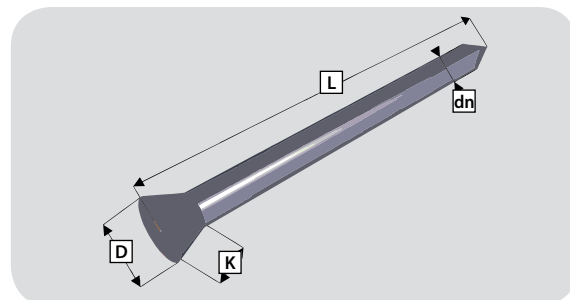
Promjer dn / Diameter dn (mm)	Dužina L / Length L (mm)
1,4	20
	25
	30
1,6	30
1,8	35
2,0	40
2,5	50
2,8	60

Tapetarski čavli / Felt nails



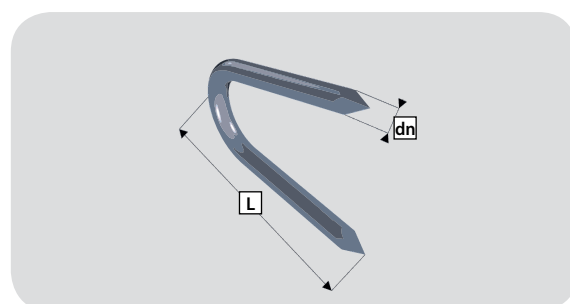
Promjer dn / Diameter dn (mm)	Dužina L / Length L (mm)
1,6	16
1,8	20
	25

Čavli za beton / Concrete nails



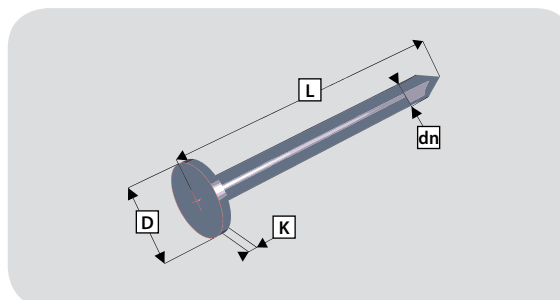
Promjer dn / Diameter dn (mm)	Dužina L / Length L (mm)
3,0	30
3,7	40
	50
	60
	70
	80
	100

Čavli "U" sponke / Staples



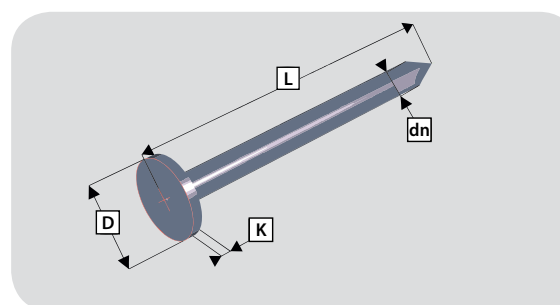
Promjer dn / Diameter dn (mm)	Dužina L / Length L (mm)
2,0	20
2,5	25
3,1	31
3,4	34

Čavli za ljepenu / Clout nails



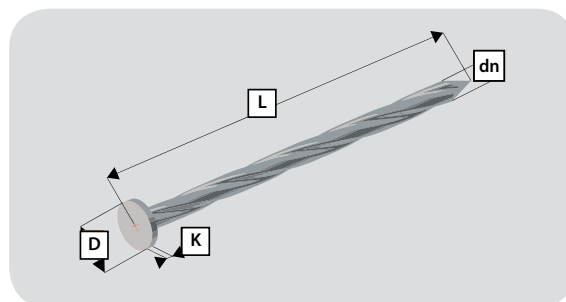
Promjer dn / Diameter dn (mm)	Dužina L / Length L (mm)
2,8	18
	25
	30
	35

Čavli za ljepenu pocinčani / Clout nails - galvanized



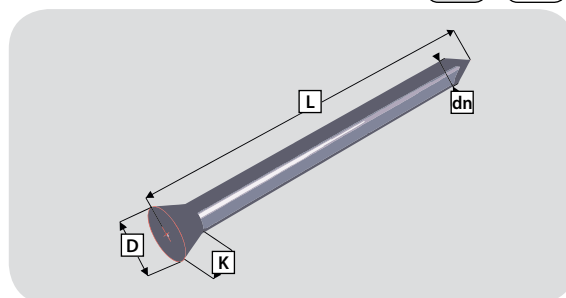
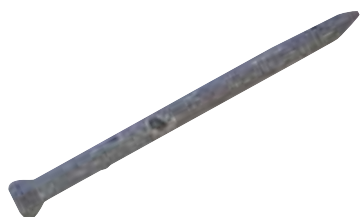
Promjer dn / Diameter dn (mm)	Dužina L / Length L (mm)
2,8	18
	25
	30

Uvijeni čavli / Screw nails



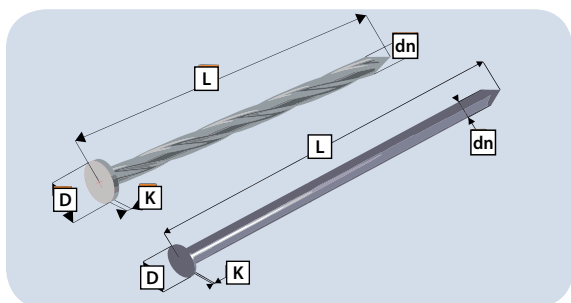
Promjer dn / Diameter dn (mm)	Dužina L / Length L (mm)
2,5	50
2,8	60
3,1	70
	80
3,4	80
	90

Brodski čavli Zn VR / Boat nails Hot dip galvanized



Promjer dn / Diameter dn (mm)	Dužina L / Length L (mm)
3,1	40
3,4	50
	60
4,2	70
	80
5,0	90
	100
7,0	140
	150

Čavli za pneumatsko upucavanje / Nails for pneumatic tools



Promjer dn / Diameter dn (mm)	Dužina L / Length L (mm)
2,5	40
	60
	35
2,8	35
	40*
	50
	60
	70
3,1	70
	80
3,4	70*
	80
	90*

* EPAL standard / EPAL certified ring nails

Šaržirani čavli na žici / Collated nails on a wire



Promjer dn / Diameter dn (mm)	Dužina L / Length L (mm)	Pakiranje / Packaging 1 mill (1 mill=1000 kom / pcs)
2,5	35	14,4
	40	14,4
	45	9,6
	50	9,6
	55	9,6
	60	9,6
	70	7,2
2,8	39*	12
	60	8
	70	6
	80	6
	90	4
3,1	70	6
	80	6
	90	4
3,4	70*	4,8
	90*	3,2

* EPAL standard / EPAL certified ring nails

Šaržirani čavli na plastici / Strip nails



Promjer dn / Diameter dn (mm)	Dužina L / Length L (mm)	Pakiranje / Packaging 1mill (1 mill=1000 kom / pieces)
2,8	60	7
	70	7
3,1	80	6
	90	5,2
3,8	130	1,3
4,6	160	1,2

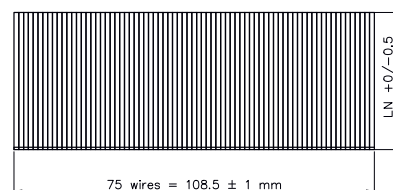
MAX čavli za beton / MAX nails for concrete



Promjer dn / Diameter dn (mm)	Dužina L / Length L (mm)	Pakiranje / Packaging (kom / pieces)
2,6	35	800 + 1 plin

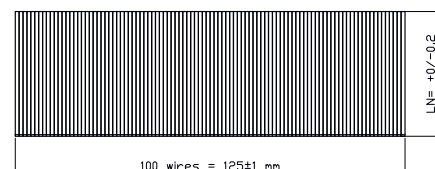
Klamerice 14 BB / Staples 14 BB

Promjer Diameter (mm)	Snaga Tensile Strength (N/mm ²)	Završni sloj Finishing	Premaz Coating
Ø 1,40±0,02	1110-1150	svijetli bright	zlatno ljepilo gold glue



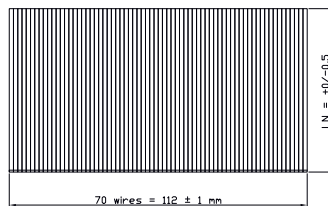
Klamerice 90 BB / Staples 90 BB

Promjer Diameter (mm)	Snaga Tensile Strength (N/mm ²)	Završni sloj Finishing	Premaz Coating
Ø 1,17±0,02	1100-1200	-	čelična žica steel wire



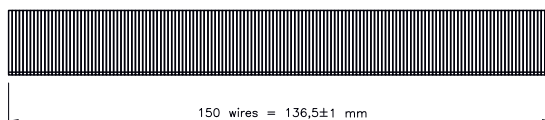
Klamerice 155 BB / Staples 155 BB

Promjer Diameter (mm)	Snaga Tensile Strength (N/mm ²)	Završni sloj Finishing	Premaz Coating
Ø 1,53±0,02	900-1100	-	čelična žica steel wire



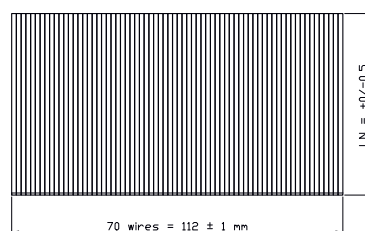
Klamerice 380 BB / Staples 380 BB

Promjer Diameter (mm)	Snaga Tensile Strength (N/mm ²)	Završni sloj Finishing	Premaz Coating
Ø 0,80±0,02	1000-1200	svijetli bright	srebrno zlatni silver gold



Klamerice 700 BB / Staples 700 BB

Promjer Diameter (mm)	Snaga Tensile Strength (N/mm ²)	Završni sloj Finishing	Premaz Coating
Ø 1,53±0,02	900-1100	-	čelična žica steel wire





TIPOVI ŽICE

PALJENA ŽICA

Primjenjuje se u građevinarstvu (vezanje, izrada armature), baliranje papira, plastike, tekstila, cvjećarstvu pri izradi aranžmana

POCINČANA ŽICA

Primjenjuje se za izradu univerzalnog žičanog pletiva i bodljikave žice. Korišti se u industriji, građevinarstvu te u poljoprivredi za podizanje vinograda, montaže univerzalnog pletiva.

PLASTIFICIRANA ŽICA

Primjenjuje se za izradu univerzalnog PVC žičanog pletiva i bodljikave žice te kod montaže univerzalnog pletiva.

KONFEKCIONIRANA ŽICA

Strojno namotana žica, upakirana u foliju, za jednostavniju daljnju prodaju. Pakiranje sa EAN kodom.

BODLJIKAVA ŽICA

Primjenjuje se za ograđivanje lovišta, pašnjaka, za osiguranje Vašeg objekta ili imovine. Pakiranje sa EAN kodom.

WIRE TYPES

ANNEALED WIRE

Used in construction (bonding, construction of reinforcement), baling of paper, plastics, textile, making floral arrangements.

GALVANIZED WIRE

Used in the manufacturing of universal wire netting and barbed wire. It is used in industry, construction and agriculture for constructing vineyards and assembly of universal netting.

PVC COATED WIRE

Used in the manufacturing of universal PVC wire netting and barbed wire and in the assembly of universal netting.

READY-MADE WIRE

Machine rolled wire, packed in foil, intended for standardised resale.

BARBED WIRE

Used for enclosing hunting grounds, pastures and for securing your structure or property.

Konfekcionirana PALJENA žica / Ready-made ANNEALED wire


Debljina / Thickness (mm)	Dužina / Length (m)	Težina / Weight (kg)
1,40	100	1,20
2,00	100	2,80
2,50	100	3,90
3,10	100	5,90

Konfekcionirana POCINČANA žica / Ready-made GALVANIZED wire

Zn

Debljina / Thickness (mm)	Dužina / Length (m)	Težina / Weight (kg)
1,40	100	1,20
2,00	100	2,80
2,50	100	3,90
2,80	100	4,80
3,10	100	5,90

Konfekcionirana PLASTIFICIRANA žica / Ready-made PVC COATED wire

**RAL
6005**
PVC

Debljina / Thickness (mm)	Dužina / Length (m)	Težina / Weight (kg)
1,10/1,60	100	0,80
1,90/2,50	100	2,60
2,10/3,20	100	3,20

BODLJIKAVA žica IOWA / BARBED wire IOWA

Zn

Debljina Thickness (mm)	Debljina bodlje Spike thickness (mm)	Razmak između bodlji Space between spikes (cm)	Težina Weight (kg)	Rola Roll (m)
2,00	1,80	10	6	100
2,40			23	200

Žica u rinfuzi / Bulk wire



PALJENA žica / ANNEALED wire

Debljina / Thickness (mm)	Težina / Weight (kg)
1,2	5
1,4	
3,1	
0,80	50
1,20	
1,40	
1,60	
1,80	
2,00	
2,20	100
2,50	
2,80	
3,10	
3,40	
3,80	
4,20	

POCINAČANA žica / GALVANIZED wire

Zn

Debljina / Thickness (mm)	Težina / Weight (kg)
1,00	50
1,20	
1,40	
1,60	
1,80	
2,00	
2,20	250
2,50	
2,80	
3,10	
3,50	
4,00	
5,00	
6,00	

PLASTIFICIRANA žica / PVC COATED wire

RAL
6005

PVC



Debljina / Thickness (mm)	Težina / Weight (kg)
1,80/2,80	250
2,00/3,00	



Reta d.o.o.
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091 424 1113

Odjel građevine
047 638 210
091 637 1112

Odjel maloprodaje
047 638 220
099 323 9562

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Naši proizvodi za Vaš uspjeh



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