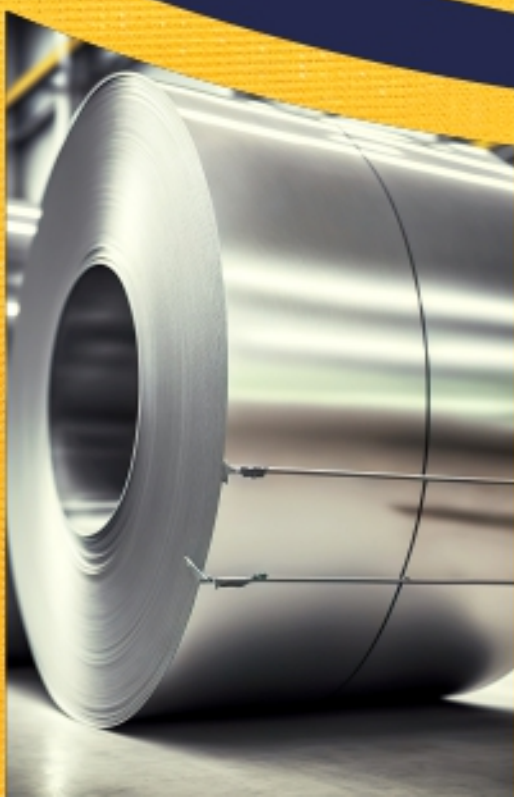




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BAL LOGISTIKA

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Naš primarni cilj je zadovoljstvo klijenata i dugoročna saradnja kroz visok nivo usluge koju pružamo.

Our principle goal is customer satisfaction and long-term cooperation through the high level of service we provide.

Posjedujemo vlastiti skladišni prostor kapaciteta 1500 m2 te smo u mogućnosti vršiti usluge skladištenja.

We have our own storage space with a capacity of 1500 m2 and we are able to provide our customers with storage services.

**BOSNA HERSEK - TÜRKİYE
TÜRKİYE - BOSNA HERSEK**





BAL GROUP

Bal Logistika

Bal Fens

Bal Žičana ograda

Bal Panelnih ograda

Bal Betonski stub

Bal Profili

Bal Limovi u rolni

Bal Streč folija

Bal Stiropor ambalaza

Bal Voce i Povrce



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Žunovačka bb (Kasarna Žunovnica objekat 6),
71240 Hadžići,
SARAJEVO/BOSNA I HERCEGOVINA



+ 387 33 872 620
+ 387 33 872 621



+387 61 397 112
+387 61 397 113



info@balfens.com
balfens.bh@gmail.com
balmetal.bh@gmail.com
balpack.bh@gmail.com



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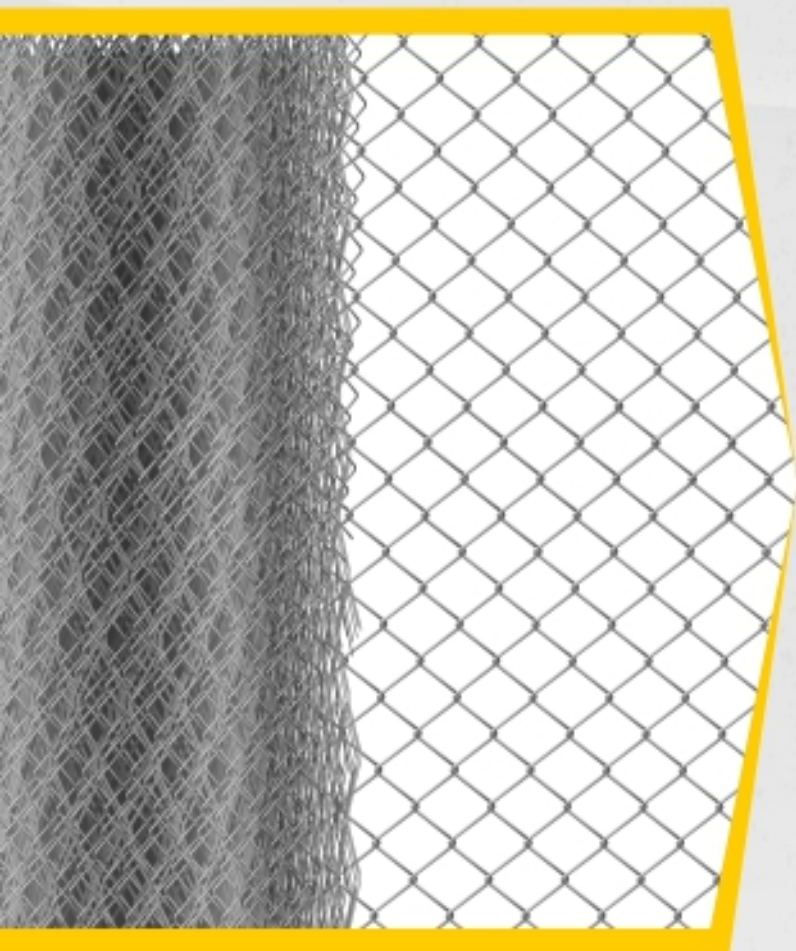




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Sistemi žičane mreže

Wire Mesh Systems



Sistemi žičane mreže

Spiralna žičana mreža i šestougaone pletene žice za ogradu su izbor naših kupaca koji traže kratkoročna i ekonomična rješenja, posebno za svoje potrebe ograda. Bez obzira na okolnosti, svi naši proizvodi, sa svojim mrežastim otvorom, prečnikom žice i težinom m², nailaze na svoje kupce uz garanciju Aslan Panela. Aslan Panel je ponudio svoje proizvode u 3 grupe, tanke, srednje i debele, kako bi zadovoljio ovu potrebu, ne zbunjujući kupca razlikom žice za zatezanje i žice za pletenje, dajući imena svakoj grupi posebno, stvarajući konceptualnu konfuziju i ne ostavljajući otvorena vrata za zloupotrebu.

Wire Mesh Systems

Helezon Wire Mesh and Hexagonal woven wire fence; these are the preferred choice of our customers looking for short-term and economical solutions to their needs. The buyer receives all of our products; all mesh openings, wire diameter, and weight per m²; under the assurance of the Aslan Panel. Aslan Panel recognizes the need and has offered its products to the customers in 3 groups, thin, medium, and thick. In order to avoid confusing the customers with the difference between steel wire stay and mesh wire, they give each group separate names and create a contradiction in terms, eliminating any possibility for confusion.



Standard proizvoda / Product Standart
Standard sirovine / Raw Material Standard
Korišteni materijal / Material Used
Prečnik žice / Mesh Wire Diameter (mm)
Proizvedeni mrežasti otvor / Mesh Opening (inc)
Visina / Height (cm)

Dužina / Length (m)

TS EN 10223-4
TS EN 10244
Vruće pocinčana žica / Hot-dip Galvanized Wire
2.00 - 3.00
2 - 3 - 4 - 5 - 6 - 7
50 / 100 / 120 / 150 / 200 - 700
u željenim dimenzijama / In Desired Size
20 (Standart)





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Bodljikava žica
Barbed Wire

Bodljikava žica

Pocinčana bodljikava žica se koristi za zaštitu poljoprivrednog zemljišta, sportski teren. Montira se na ogradu na panel ograde ili žicu mreža, na primjer lančana ograda i zavarena ograda, to čini teško se popeti jer je nagnut. Pocinkovana bodljikava žica može se oblikovati u zid od bodljikave žice drvenim, betonskim ili gvozdeni stupovi. Metode tkanja nazivaju se jedna glavna žica, jedna bodljikava žica; jedna glavna žica, dvostruka bodljikava žica; i dvostruka glavna žica, bodljikava žica. Bodljikava žica; To je metoda mačevanja pruža najprikladniju zaštitu na mjestima koja je potrebno zaštićene kao što su vinogradi, bašte, polja, lokaliteti, šume i Zaštićena područja, vojna područja. Proizveden je od pocinkovanog žice kao i pvc obložene i ponuđene prema zahtjeve kupaca.

Barbed Wire

Galvanized barbed wire is used for the protection of farm land, sports field. It is mounted on the fence on panel fences or wire mesh, for example chain link fence and welded fence, it makes it difficult to climb because it is inclined. Galvanized barbed wire can be formed into a barbed wire wall with wooden, concrete or iron posts. Weaving methods are called one main wire, one barbed wire; one main wire, double barbed wire; and twin main wire, twin barbed wire. Barbed Wires; It is the fencing method that provides the most suitable protection in places that need to be protected such as Vineyards, Gardens, Fields, Sites, Forests and Protected Areas, Military areas. It is produced from galvanized wires as well as pvc coated and offered according to the customer's requests.



Konvencionalna bodljikava žica Conventional Barbed Wire

Standard proizvoda / Product Standart

Standard sirovine / Raw Material Standard

Korišteni materijal

Material Used

Prečnik žice / Line Wire Diameter (mm)

Prečnik oštih rubova / Barb Wire Diameter (mm)

Razmak između rubova / Distance Between Barbs (mm)

Dužina / Length (m)

TS 1113 / EN 10223

TS EN 10244

Vruće pocinčana žica

Hot-dip Galvanized Wire

2.50

2.00 - 2.20

17-22

125-170

Metrička bodljikava žica obrnutog uvijanja Reverse Twist Metric Barbed Wire

Standard proizvoda / Product Standart

Standard sirovine / Raw Material Standard

Korišteni materijal

Material Used

Prečnik žice / Line Wire Diameter (mm)

Prečnik oštih rubova / Barb Wire Diameter (mm)

Razmak između rubova / Distance Between Barbs (mm)

Dužina / Length (m)

TS 1113 / EN 10223

TS EN 10244

Vruće pocinčana žica

Hot-dip Galvanized Wire

1.30 / 1.50 / 1.70 / 2.00

1.30 / 1.50 / 1.70

100

125-250



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Pocinčana žica

Galvanized Wire



Pocinčana žica

Svrha vruće pocinčane žice, proizvedene uranjanjem hladno vučene svijetle žice u bazen rastopljenog cinka je produžiti životni vijek žice, pružanjem otpornosti protiv korozije. Ove žice se najčešće koriste u proizvodnji mrežastih ograda, panelnih ograda, gabiona, bodljikave žice, vješalica za odjeću, pvc žica i sl. kao i za proizvodnju gotovih proizvoda kao oni u vinogradima.

Galvanized Wire

The purpose of Hot Dip Galvanized Wires, produced by dipping cold drawn bright wires into a pool of melted zinc, is to extend the service life of the wire by providing resistance against corrosion. The most common usage areas of these wires are cage fence, panel fence, gabion, barbed wire, razor wire, clothes hanger, PVC wire, etc. It is used for the production of end products, as well as in vineyards.

Standard proizvoda / Product Standart

EN 10218

Raspon prečnika / Diameter Range

1.50 - 10.00 mm

Vlačna čvrstoća / Tensile Strength

400 - 1.800 N/mm²

Količina premaza cinka / Amount of Zinc Coating

30 - 90 g/m² (1.50 - 10.00 mm)

100 - 300 g/m² (2.00 - 4.00 mm)

Razmak zavojnica / Bundle Weight

100 - 1.500 Kg

Unutrašnji/ vanjski prečnik zavojnice

45 - 80 cm / 50 - 90 cm

Bundle Inner / Outer Diameter

PVC obložena žica

Koristi se u mnogim područjima, posebno i vinogradarstvu, stakleničkom uzgoju, a obložena je vrlo kvalitetnim PVC ekstruzionim sistenom koji je orporan na UV zrake. U ovom proizvodu se koristi vruće pocinčana žica prije PVC premaza.

PVC Coated Wire

It is used in many areas, especially in viticulture, greenhouse cultivation, and wire mesh, and is covered with very high-quality PVC, resistant to UV rays, with an extrusion system. Hot-Dip Galvanized Wire is used before PVC coating.



Ispravljena žičana šipka

Šipkaste žice proizvode se ravnanjem pocinčane ili hladno vučene žice i njihovim rezanjem na različite dužine. Najčešća namjena je proizvodnja panelnih ograda i armaturnih mreža, izrada roštilja, polica i korpica u industriji bijele tehnike te tokarenje pokrova za plastenike u poljoprivredi.

Straightened Wire Bar

Bar wires are manufactured by straightening galvanized or cold drawn wires and cutting them into various lengths. Its most common use is the production of panel fences and wire mesh in the construction sector, the production of grids, shelves, and baskets in the white goods sector, and the turning of greenhouse covers in the agricultural industry.

Standard proizvoda / Product Standart

EN 10218

Raspon prečnika / Diameter Range

2.00 - 10.00 mm

Raspon dužine / Length Range

200 - 6.000 mm

Vlačna čvrstoća / Tensile Strength

350 - 900 N/mm²

Težina svežnja / Bundle Weight

100 - 2.500 Kg



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Betonski stub Concrete Pole

Betonski stub

Betonska ograda je aplikacija žičane ograde napravljena od betonskih stubova. Koristi se za velike udaljenosti i ekonomske primjene. veoma je visoka čvrstoća i dugotrajnost. Široko se preferira na kopnenoj granici demarkacija Betonski žičani stupovi; Proizvodi se ravno i koso do 100 cm i 350 cm.

Područja upotrebe betonske ograde:

Farme
Vojne oblasti
Aerodromi
Fabričko skladište
Polje
Sva područja za zaštitu i razgraničenje

Concrete Pole

Concrete fence is a wire fence application made with concrete posts. It is used for very long distances and economic applications. It is very high strength and long lasting. It is widely preferred in land border demarcation. Concrete wire poles; It is produced straight and obliquely up to 100 cm and 350 cm.

Concrete Fence Usage Areas:

Farms
Military areas
Airports
Factory warehouses
Fields
All areas for protection and demarcation



Sirovine / Raw Materials
Dimenzije / Dimensions
Boja / Color
Struktura / Structure
Druge karakteristike
Other features

Posebna mješavina betona / Special concrete mix
2 m ravno - 2.40 m povijenog ruba / 2 m straight - 2.40 m folded edge
Originalna bijela / Original White
4,50 mm
Primjenjena "suha para". Nema potrebe za dodatnim načinom održavanja. Dug radni vijek.
Applied "dry steam". There is no need for additional maintenance. Long working life.

Sistemi Dekorativnih Travnatih Ograda

Wire Mesh Systems



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Sistemi Dekorativnih Travnatih Ograda

Dekoratívna ograda od trave je proizvod koji je posljednjih godina sve više prisutan u cijelom svijetu svojom sobusnom i iudržljivom konstrukcijom. Travnata ograda irazena je od posebno formulisanog UV zaštitnog faktora, vatrootpornog PVC-a i vruće posinkovanih žica koje se zbijaju i pokrivaju u specijalnim mašinama. Budući da je napravljen od posebnog PVC materijala, ovaj proizvod nije zapaljiv, ne blijedi, ne propada i ne prosipa se. Travnata ograda se može prati, bojiti i izraživati u željenim veličinama i dimenzijama. Ovaj proizvod se koristi u parkovima, dvorištima, prilikom uređenja zemljišta, sportskih kompleksa, vila, bazena i fasada zgrada.

Decorative Grass Fence System

Decorative grass fence is a product that has been spreading all over the world recently due to its appearance, robust and durable structure. Grass fence is made of specially formulated UV protection factor, non-flammable PVC, and by compressing and woving two hot-dip galvanized wires in special machines. Made of special PVC material, this product does not catch fire, fade, deteriorate and spill. Washable and non-paint grass fence can be made in desired sizes and dimensions. It can be used in areas such as parks, gardens, estate, land property, landscaping, sports fields, villa surroundings, pool surroundings, and building facades.



Standardne dimenzije

50 cm x 10 m
70 cm x 10 m
100 cm x 10 m
120 cm x 10 m
150 cm x 10 m
200 cm x 10 m

Moguća je izrada istih u željenim dimenzijama.

Apart from the standard sizes, it can be customized and supplied in desired sizes.



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Sistemi Dekorativnih Panelnih Ograda

Decorative Panel Fence System

Sistemi Dekorativnih Panelnih Ograda

Posjeduje neograničeno područje upotrebe. Precizna debljina horizontalnih i vertikalnih šipki koje formiraju proizvod i savijanja koja se nanose presom na panelnu ogradu; pruža dekorativnu strukturu, otpornost na udarce i uspravan položaj. Panel ograda i stubovi se izrađuju u najpogodnijem dijelu protiv korozije. Panel ograda i stubovi se proizvode od vruće pocinkovane žice i profila, a boja na bazi poliestera se nanosi elektrostatičkim sistemom pečenja. Ekonomičan je, siguran, moderan i dugotrajan, proizveden od visoko kvalitetnog materijala. Vrlo je otporan na rđu i promjenu boje. Osim sigurnosti, stvara graničnu zavjesu koja svojom dekorativnom strukturom daje prestiž i estetiku vašim zgradama.

Decorative Panel Fence System

It has unlimited usage possibilities. Section thickness of the horizontal and vertical bars and press-applied bends to the panel fence; a decorative structure, resistance to impacts, and a vertical standing. The intersection of the panel fence and connection pole is manufactured on the most viable way to protect against corrosion. Panel fence and connection pole are produced from hot-dip galvanized wire and profile, and covered with polyester-based paint applied with electrostatic firing system. It is economical, safe, stylish, longlasting and high-quality. It is extremely resistant to rusting and discoloration. In addition to safety, it creates a frontier around your buildings, distancing your building from visual pollution, adding aesthetics and prestige.

Standard proizvoda / Product Standart
Standard sirovine / Raw Material Standard
Korišteni materijal / Material Used
Farba / Paint

Boja / Color
Prečnik žice (mm) / Wire Diameter
Proizvedeni mrežasti otvor / Mesh Opening
Visina / Size (cm)
Dužina / Length (cm)
Mjere stupa profila / Profile Pole Size(mm)

TS EN 10223-4
TS EN 10244
Vruće pocinkovana žica / Hot-dip Galvanized Wire
Elektrostatski poliesterski premaz u prahu
Electrostatic Polyester Powder Coating
Proizvodnja u željenoj boji / Production in Desired Color
4.00 - 4.50 mm
55 cm x 150 cm
50 / 70 / 100 / 120 / 150 / 200 / 250
200 cm (ili / or) 250 cm
50 x 50 x 1.50



EBAT / DIMENSIONS	KALINLIK / THICKNESS	BOYA / PAINT	BÜKÜM / INFLECTION	PROFİL DİREK / PROFILE POLE
50 x 200	4.00 - 5.00 mm	POLYESTER ESASLI ELEKTROSTATİK TOZ BOYA STANDART RENK 6005 YEŞİL	2	50 x 50 1.50
50 x 250			2	50 x 50 1.50
70 x 200			2	50 x 50 1.50
70 x 250			2	50 x 50 1.50
100 x 200			2	50 x 50 1.50
100 x 250			2	50 x 50 1.50
120 x 200	4.00 - 5.00 mm	POLYESTER BASED ELECTROSTATIC POWDER PAINT STANDARD COLOR 6005 GREEN	3	50 x 50 1.50
120 x 250			3	50 x 50 1.50
150 x 200			3	50 x 50 1.50
150 x 250			3	50 x 50 1.50
175 x 200			3	50 x 50 1.50
175 x 250			3	50 x 50 1.50
200 x 200			4	50 x 50 1.50
200 x 250			4	50 x 50 1.50
250 x 200			4	50 x 50 1.50
250 x 250			4	50 x 50 1.50



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Sistemi Ograde Double Panel Double Panel Fence System



Sistemi Ograde Double Panel

Dvostruka panelna ograda ima izdržljivu strukturu. To je model koji svojom snažnom strukturom zavarivanja ne pravi kompromise u pogledu kvaliteta. Budući da ovaj proizvod zahvaljujući svojoj tehnici gradnje pruža visoku izdržljivost, koristi se u izgradnji autoputeva, srednjih dijelova puta, industrijskim zonama, parkovima i dvorištima. U našem proizvodu koji se izražuje u dva smjera, po želji se između panelnih ograda polaže ukrasno kamenje. Svojim stilskim i estetskim izgledom omogućava drugačiji izgled u vašim životnim prostorima.

Double Panel Fence System

The double panel fence has a long-lasting structure. With its strong welding structure, it is a model that does not compromise on quality. It can be used on places such as highways, road medians, industrial zones, parks, and gardens, as it provides high durability due to the product making technique. As per the order, decorative stones are laid between panel fences in our double-fronted product. With its stylish and aesthetic appearance, it adds the difference to your living area.



KARAKTERISTIKE SISTEMA OGRADE DOUBLE PANEL DOUBLE PANEL FENCE TECHNICAL SPECIFICATIONS

KARAKTERISTIKE SISTEMA OGRADE DOUBLE PANEL					
DOUBLE PANEL FENCE TECHNICAL SPECIFICATIONS					
Debljina žice Wire Diameter	ø 5,0 mm			ø 6,0 mm	
Vertikalna debljina žice Vertical Wire Diameter	ø 6,0 mm			ø 8,0 mm	
Proizvedeni mrežasti otvor Produced Mesh Opening	50 x 200 mm				
Visina Height	83 cm	103 cm	123 cm	153 cm	203 cm
Dužina Length	250 cm				
Premaz Covering	Samo pocinkovana ili elektrostatička boja u prahu Only Galvanized or Galvanized Covered With Electrostatic Powder Paint				

Standard proizvoda

Product Standart

Standard sirovine

Raw Material Standard

Korišteni materijal

Material Used

Farba / Paint

Boja / Color

Prečnik žice (mm)

Wire Diameter

Proizvedeni mrežasti otvor

Mesh Opening

Visina / Size (cm)

Dužina / Length (cm)

Mjere stupa profila

Profile Pole Size(mm)

TS EN 10223-4

TS EN 10244

Vruće pocinčana žica

Hot-dip Galvanized Wire

Elektrostatički poliesterski premaz u prahu

Electrostatic Polyester Powder Coating

Proizvodnja u željenoj boji

Production in Desired Color

8.6.8 mm - 6.5.6 mm

50 cm x 150 cm

50 / 70 / 100 / 120 / 150 / 200 / 250

250 cm

50 x 50 x 1.50



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Sportski Tereni
Sports Fields

Sportski Tereni

Sportski tereni su također među područjima društvenog života koje ljudi široko koriste. Iz tog razloga, sportske terene treba podržati posebnim proizvodima koji mogu pokazati svoju pouzdanost i funkcionalnost. U tom slučaju na scenu stupaju žičane ograde sportskih terena. Sistemi žičanih ograda spadaju u specijalne ograde sa kojima se možemo susresti u gotovo svim oblastima našeg života. Žičane ograde za sportske terene, koje imaju estetski izgled, imaju i zaštitne karakteristike. Sistemi žičane ograde se također mogu koristiti kao granični znak u baštama kuća, kafeterija, pored puteva, oko gradilišta i praznih zemljišta. Žičane ograde, koje se koriste i pri izgradnji fudbalskih terena i sportskih terena, spadaju među najpotrebnije proizvode. Ovi proizvodi djeluju kao graničnici na fudbalskim terenima, terenima za odbojku, košarku i višenamjenskim terenima kao konstrukcija sportskog terena. Sistemi žičanih ograda također mogu privući pažnju mnogih ljudi svojim izdržljivim konstrukcijama. Dok se panelde ograde koriste kao zaštitnici u sistemima žičanih ograda, modeli mrežaste žice se preferiraju kao granične determinante. Oni koji žele zaštititi svoju imovinu i sigurnost na svom području mogu odabrati i travnate modele na sportskim terenima. Takvi žičani sistemi se mogu koristiti u integraciji sa sistemima vrata.

Sports Fields

Sports fields are also among the social life areas that people commonly use. Therefore sports fields should be supported with special products that can demonstrate reliability and functionality. For this, sports field wire fences shall be considered. Wire fence systems are among the fence types that we can encounter in almost every area of our lives. Sports field wire fences, which have an aesthetic appearance, also have protective and deterrent properties. Wire fence systems can also be used as a frontier in the gardens of houses, cafeterias, roadsides, around building sites, and empty plots. Wire fences, which are also used in the assembly of astroturf and sports fields, are among the most required products. They are used as a flooring of sports fields and serve as a frontier in football fields, volleyball courts, basketball courts, and multi-purpose fields. With their durable structures wire fence systems can also attract the attention of many people. In wire fence systems, panel fences are used as protectors, and mesh wire models are preferred as boundary markers. To protect the property and safety of the area, one can also choose grass fence models within sports fields. Such wire system types can be used together with the integration of door systems.



Područja gdje se koriste:

Fudbalski tereni
Teren za košarku
Teren za odbojku
Tenisko igralište
Višenamjenski tereni

Areas of Usage:

Football Fields
Basketball Courts
Volleyball Courts
Tennis Courts
Multi-Purpose Fields

Osim standardnih veličina,
može se prilagoditi i
isporučuju se u željenim
veličinama.

Apart from the standard sizes,
it can be customized and
supplied in desired sizes.

Žilet žica

Razor Wire



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Žilet žica

Pružna fizičku zaštitu svojim oštricama. Barijere od žiletne žice, koje su najekonomičnije i najefikasnije rješenje za fizičku sigurnost, efikasno se koriste na granicama zemlje u vojnim objektima, aerodromima, pomorskim bazama, naftovodima i prirodnim gasovodima, rafinerijama, radio-veznim stanicama, autoputevima, skladištima, fabrikama, rezidencijama, te u poslovima sigurnosti grada, te predstavljaju osnovni element vaše fizičke sigurnosti.

Razor Wire

It provides physical protection with its sharp razors and has a great psychological deterrent feature. Razor wire barriers, the most economical and effective solution to keep physical security. It is used effectively in country borders and military facilities, airports, naval bases, petroleum and natural gas pipelines, refineries, radio link stations, highways, warehouses, factories, building sites and residences, and urban security staff, and will be the main element of your physical security.



Standard proizvoda / Product Standart

AIS430, AIS304

Korišteni materijal / Material Used

Vruće pocinčana žica / Hot Dip Galvanized Wire

Prečnik žice / Wire Diameter

2.50 mm

Debljina žileta / Razor Thickness (mm)

0.50 mm

Razmak između žileta

10 mm

Distance Between Razors (mm)

Dimenzije / Size

45 cm x 30 m

60 cm x 30 m

90 cm x 30 m

Za cijeli svijet
Sigurnost - Kvalitet - Estetika

To the whole world
Safety - Quality - Aesthetics

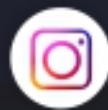


BAL FENS

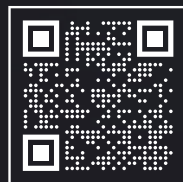
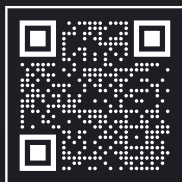
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LIMOVI U ROLNI

SHEETS IN ROLLS



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DEBELO REZANJE PO DUŽINI

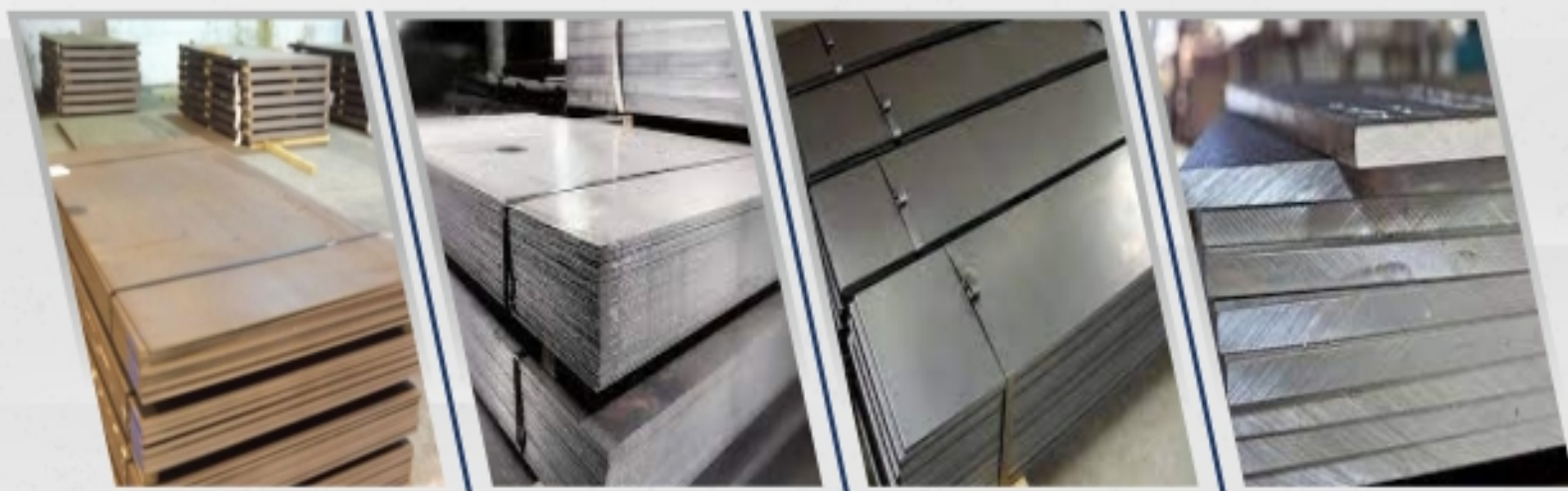
Thick Cutting Through the Pulp

DEBELO REZANJE PO DUŽINI

Vruće valjani, kiseli materijali debljine od 5,00 do 20,00 mm ravnaju se ravnalicom, režu od 1,50 mt do 14 mt ve automatski pakuju. Proizvodi su prikladni lasersko rezanje te upotrebu u mašinskoj industriji.

Thick Cutting Through the Pulp

Hot-rolled, acid-treated materials of a thickness of 5,00 to 20,00 mm shall be handled by a straightening machine, with a cut of 1,50 mt to 14 mt in an automatic package. The products are suitable for laser cutting and machine use industry.



KARAKTERISTIKE

Materijal	CR/CRC-RP/P&O-GZR/HDG
Težina	30 tona
Širina	750-1.600 mm
Unutrašnji prečnik	508-610 mm
Debljina	5.00-20.00 mm
Dužina reza	1.500-14.000 mm
Težina paketa	15 tona

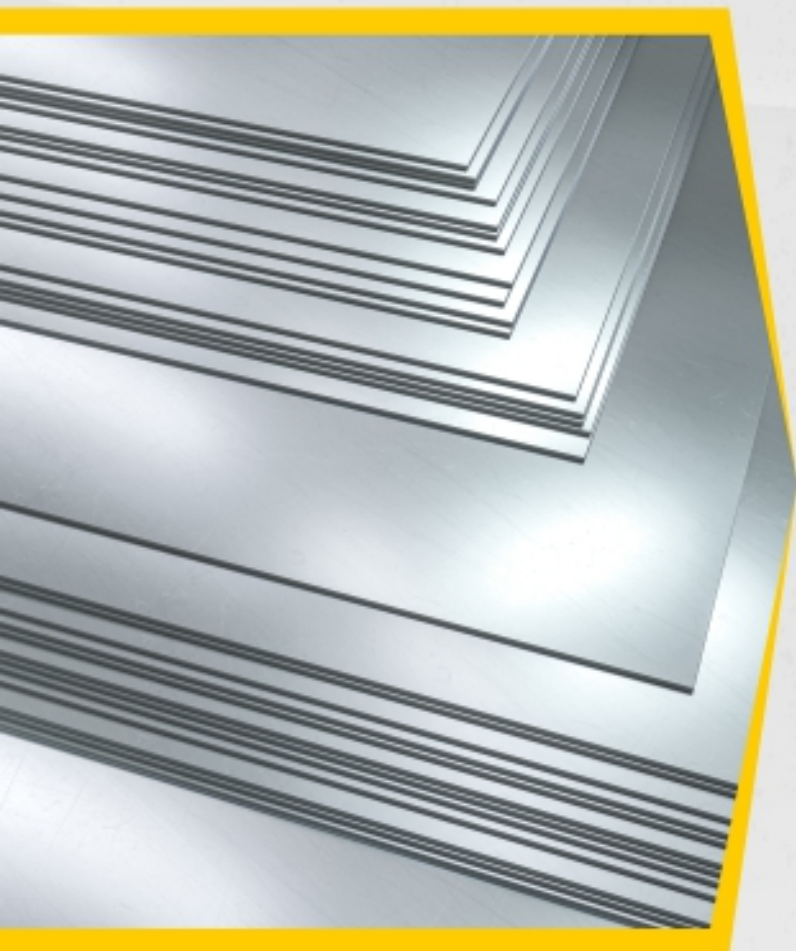
VRUĆE REZANJE

Hot Cutting



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VRUĆE REZANJE

Vruće valjane, kisele, dekapirane role debljine 1,50 mm-8,00 mm se režu i pakuju prema zahtjevima kupaca.

Hot Cutting

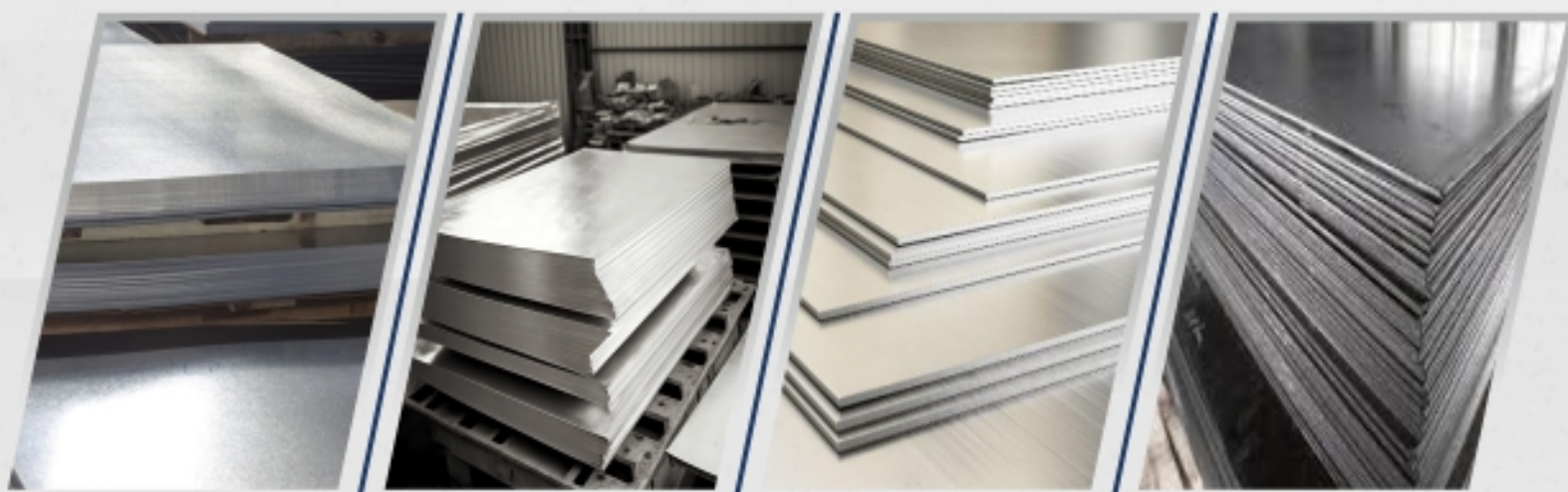
Hot-rolled, pickled, pickled rolls 1.50 mm-8.00 mm thick are cut and packed according to customer requirements.

VRUĆE REZANJE PO DUŽINI

Vruće valjani, kiseli i dekapirani materijali debljine od 1,50 mm do 6,00 mm dobivaju se na način da se ravnaju ravnalicom postiče glatkoća površine, nakon čega se režu na precizne dimenzije od 1,00 mt do 14,00 mt te se automatski pakuje.

Hot Cut to Length

Hot-rolled, pickled and pickled materials with a thickness of 1.50 mm to 6.00 mm are obtained in such a way that are leveled with a ruler to achieve a smooth surface, after which they are cut to precise dimensions of 1.00 mt until 14.00 mt and is automatically packed.



VRUĆE REZANJE

KARAKTERISTIKE

Materijal	CR/CRC-RP/P&O-GZR/HDG
Težina	30 tona
Širina	500-1.800 mm
Unutrašnji prečnik	508-610 mm
Debljina	1.50-8.00 mm
Dužina reza	26 mm
Težina paketa	5 tona

VRUĆE REZANJE PO DUŽINI

KARAKTERISTIKE

Materijal	CR/CRC-RP/P&O-GZR/HDG
Težina	30 tona
Širina	400-1.830 mm
Unutrašnji prečnik	508-820 mm
Debljina	1.50-6.00 mm
Dužina reza	1000-14.000 mm
Težina paketa	15 tona



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HLADNO REZANJE

Cold Cutting

HLADNO REZANJE

Hladno valjane, pocinčane, dekapirane role debljine 0,30 mm-5,00 mm se režu i pakuju prema zahtjevima kupaca.

Cold Cutting

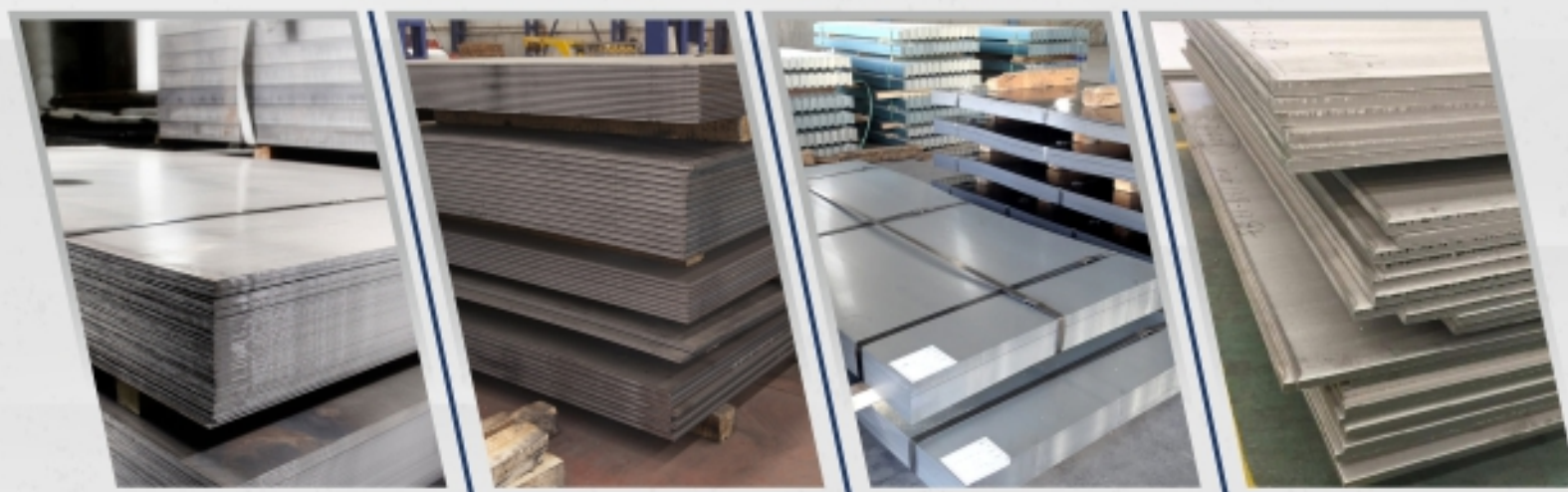
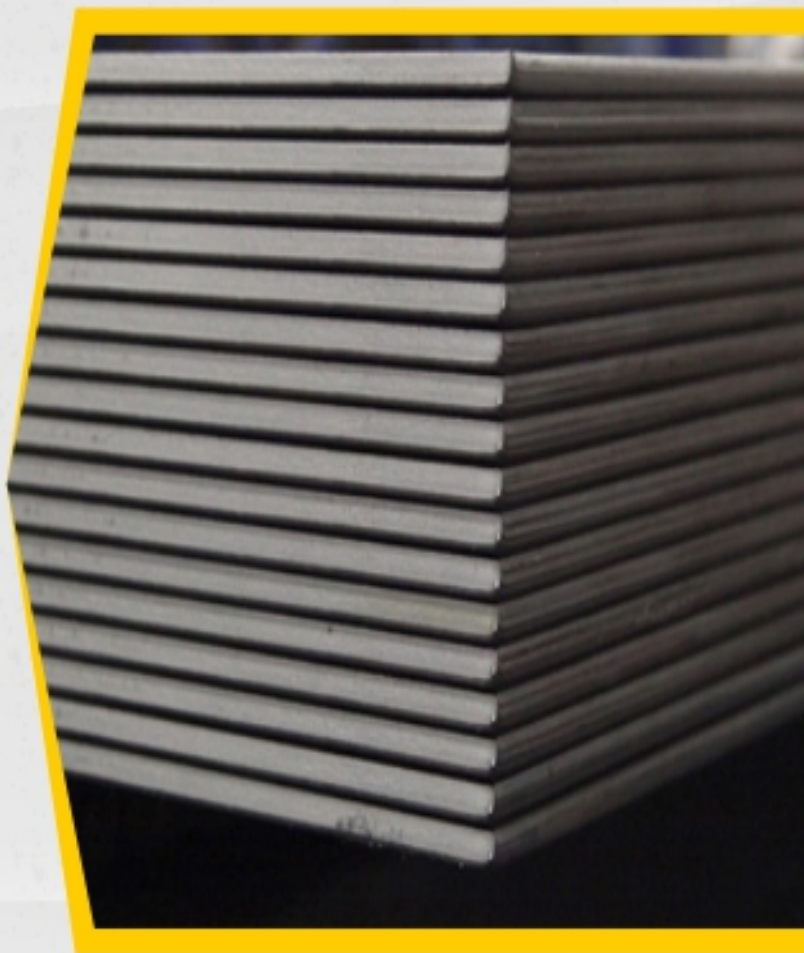
Cold-rolled, galvanized, pickled coils with a thickness of 0.30 mm-5.00 mm are cut and packed according to customer requirements.

HLADNO REZANJE PO DUŽINI

Hladno valjani, kiseli i pocinčani materijali debljine od 0,30 mm do 3,00 mm dobivaju se na način da se ravnajući ravnalicom postiže glatkoća površine, nakon čega se režu na precizne dimenzije od 300 mm do 4.000 mm te se automatski pakuje. Proizvodi su prikladni za upotrebu u auto industriji, proizvodnji bijele tehnike i grijanja.

Cold Cut to Length

Cold-rolled, pickled and galvanized materials with a thickness of 0.30 mm up to 3.00 mm are obtained by leveling with a straightedge the smoothness of the surface is achieved, after which they are cut into precise pieces dimensions from 300 mm to 4,000 mm and is automatically packed. The products are suitable for use in the auto industry, manufacturing white goods and heating.



HLADNO REZANJE

KARAKTERISTIKE

Materijal	CR/CRC-RP/P&O-GZR/HDG
Težina	25 tona
Širina	250-1.830 mm
Unutrašnji prečnik	508-610 mm
Debljina	0.30-5.00 mm
Dužina reza	20 mm
Težina paketa	5 tona

HLADNO REZANJE PO DUŽINI

KARAKTERISTIKE

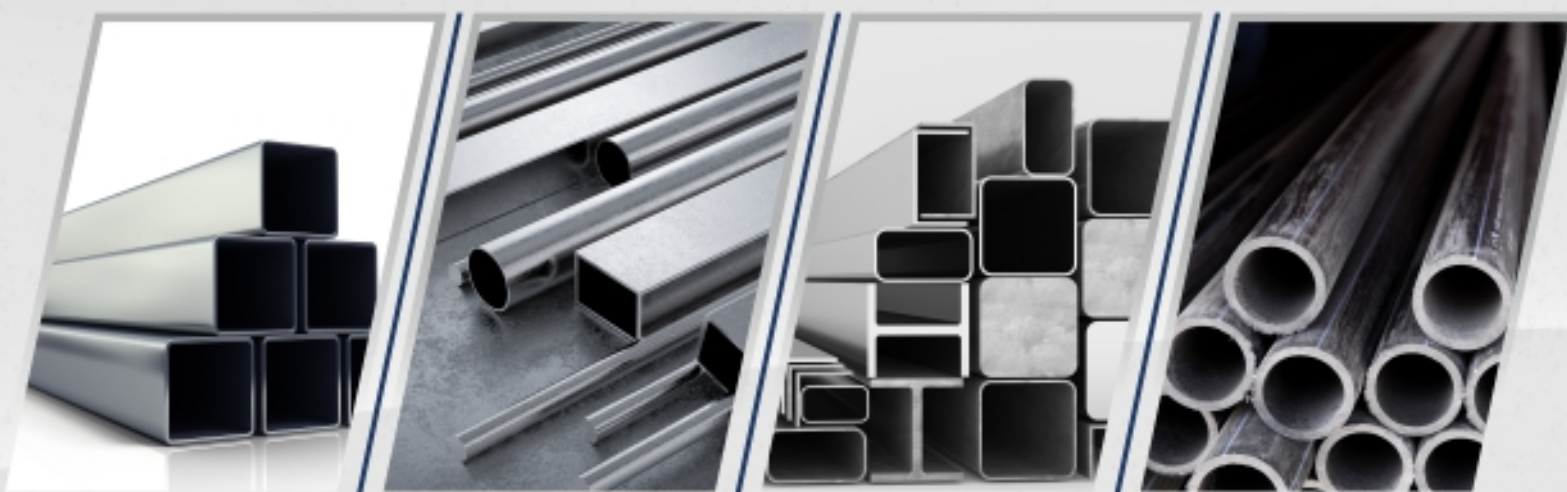
Materijal	CR/CRC-RP/P&O-GZR/HDG
Težina	25 tona
Širina	4200-1.830 mm
Unutrašnji prečnik	508-610 mm
Debljina	0.30-3.00 mm
Dužina reza	300-4.000 mm
Težina paketa	5 tona

PROFILI

Profile



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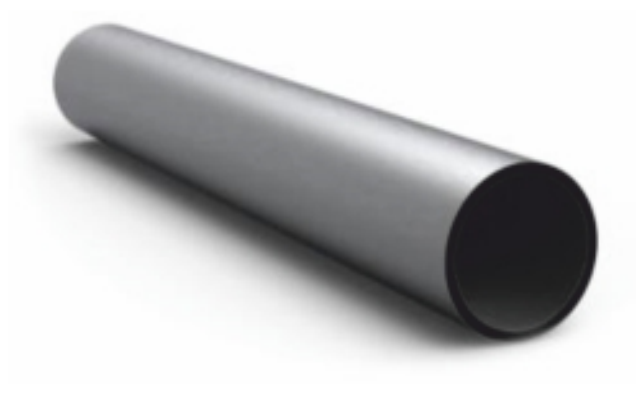




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PROFILI

Profile



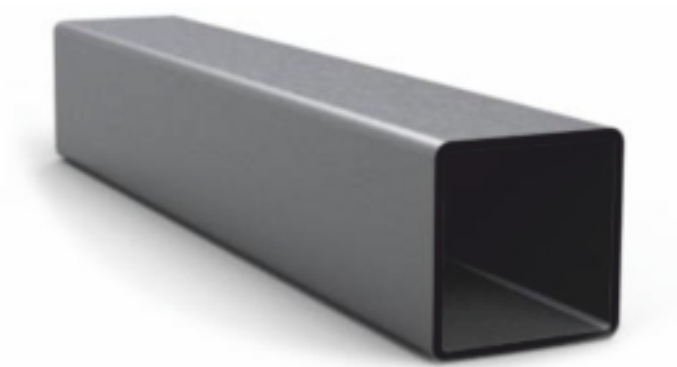
Proizvodnja cijevi debljine 0,60 mm-6,35 mm i raspona veličina 16 mm-168 mm.

Production of pipes with a thickness of 0.60 mm-6.35 mm and a size range of 16 mm-168 mm.



Proizvodnja kvadratnog profila debljine 0,60mm-8.00 mm i raspona veličina od 10x10 mm-130x130 mm.

Production of a square profile with a thickness of 0.60 mm-8.00 mm and a size range of 10x10 mm-130x130 mm.

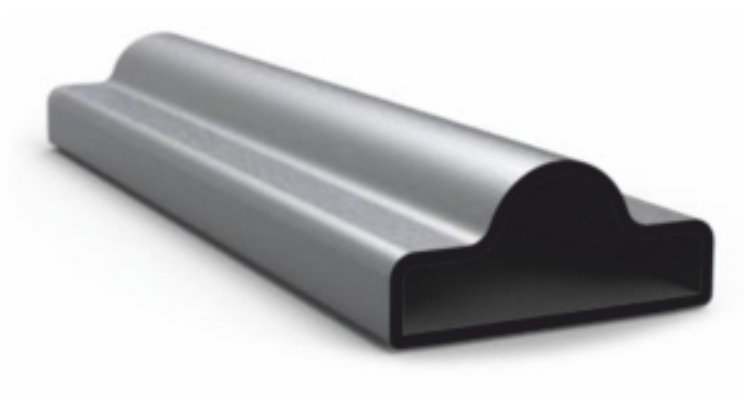
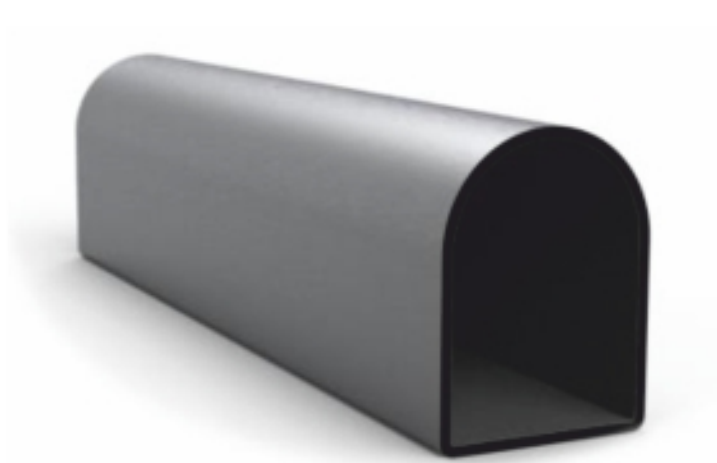
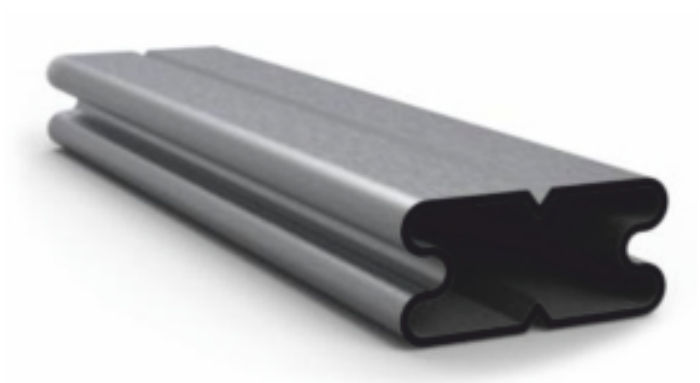


Proizvodnja pravougaonih profila debljine 0,60-8.00 mm i raspona veličina 80x160 mm.

Production of rectangular profiles with a thickness of 0.60-8.00 mm and a size range of 80x160 mm.

PROFILI

Profile



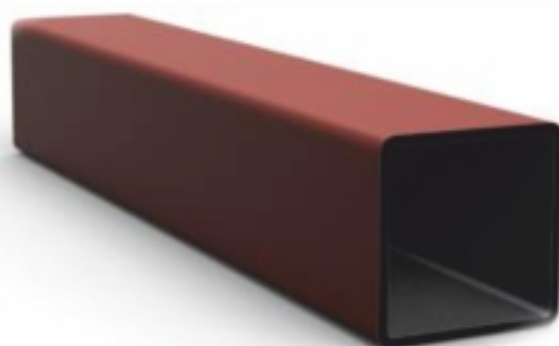
Dizajniranje oblika profila koji se koriste u auto industriji, izradi kupaonskih radijatora, mašinskoj industriji, proizvodnji polica se vrši od strane naše ekipe, te se proizvodnja vrši na osnovu željenih dimenzija.

Designing profile shapes used in the auto industry, making bathroom radiators, machine industry, shelf production is carried out by our team, and production is carried out based on the desired dimensions.



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PROFILI
Profile



Cijevi u rasponu domenzija od 25 mm-168 mm i kvadratno-pravokutni profili u rasponu dimenzija od 20x20 mm-125x125 mm obojeni su bojom protiv korozije debljine 15 mikrona.

Pipes in the range of dimensions from 25 mm-168 mm and square-rectangular profiles in the range of dimensions from 20x20 mm-125x125 mm are painted with 15 micron anti-corrosion paint.

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PROFILI

Profile



Cijevi u rasponu dimenzija od 21 mm-114 mm prolaze kroz jedinicu za ravnanje, a nakon uklanjanja neravnina gornjih dijelova vrši se ispitivanje nepropusnosti minimalno 10 sekundi pod pritiskom od 80 bara. Ovisno o zahtjevu, obje strane mogu imati navoje.

Pipes in the size range of 21 mm-114 mm pass through the straightening unit, and after removal the unevenness of the upper parts is tested for impermeability for a minimum of 10 seconds under a pressure of 80 bar. Depending on the request, both sides can be threaded.



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PROFILI
Profile



Cijevi u rasponu promjera od 16 mm-60 mm i kvadratno-pravokutni profili u rasponu od 15x15 mm-30x90 mm režu se na maksimalnu debljinu od 3 mm, u rasponu od 200-3.000 mm u preciznim dimenzijama.

Pipes in the diameter range of 16 mm-60 mm and square-rectangular profiles in the range of 15x15 mm-30x90 mm are cut to a maximum thickness of 3 mm, in the range of 200-3,000 mm in precise dimensions.

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STREČ FOLIJA

Stretch Film



STREČ FOLIJA

Streč folija: Streč folija je jedan ambalažni proizvod proizveden od sirovine linearnog polietilena, slabe gustine, koji obezbeđuje da vaši proizvodi budu očuvani od vanjskih uticaja, da budu čisti i sigurni u procesu transporta, deponovanja kao i u ostalim slučajevima.

Zahvaljujući svojoj laganoj prirodi streč folija u procesu transporta proizvoda, neće učiniti da vaši proizvodi budu teži nego što jesu, tako da ona uz minimalan trud obezbeđuje sigurno pakovanje, a osim toga, sprječava oštećenje proizvoda u procesu transporta. S obzirom da je streč folija samolepljiva, lako se prilagođava proizvodu. Ona je prijatelj okoliša jer je proizvedena od materijala koji se može reciklirati. Streč folija se u zavisnosti od potreba proizvodi u omjeru debljine od 6 do 50 mikrona, u procjentu fleksibilnosti od 100% do 400%, širine od 10 cm do 200 cm, u različitim bojama, ručni ili mašinski tip, izrađena kao džambo ili silaž folija.

Stretch Film

Stretch film is a packaging product, produced from Low-density Linear Polyethylene raw material that provides safe, clean and protection against external factors during the loading, transportation, storage and other stages of your production.

Stretch film, thanks to its lightness, does not create an additional burden on your transportation costs. It provides maximum safe packaging with minimum effort. It prevents your products from being damaged during transportation. It offers quick application thanks to its self-adhesive layer. It is environmentally friendly, produced from recyclable materials. It is produced as hand-held, machine-type, jumbo-type, silage type; in thicknesses from 6 microns to 50 microns, and with different flexibility from 100% to 400%; under different colour options and from 10 cm width to 200 cm width.



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MAŠINSKA STREČ FOLIJA

Machine Stretch

MAŠINSKA STREČ FOLIJA

Mašinska streč folija je vrsta folije koja se koristi za zavijanje i zaštitu paletnih proizvoda, a proizvodi se uz pomoć mašina za automatsko uvijanje. Zahvaljujući materijalu od kojeg je sastavljena, mašinska streč folija posjeduje visoku otpornost od bušenja, cijepanja i kidanja, tako da je veoma prilagodljiva. Ova folija, sprječava rasipanje proizvoda prilikom transporta, štiti proizvode, na koji način obezbjeđuje siguran transport proizvoda. Osim gore navedenog, ova folija, standardno čuva proizvode od uticaja vlage, prljavštine i sunca. Generalno se proizvodi u omjeru debljine od 17 do 23 mikrona, u dužini do 1.500 metara. Ova folija se proizvodi u 3 različita oblika kao standard, power i super power. Ova folija je prijatelj okoliša, jer se 100% može reciklirati.

Machine Stretch

Machine Stretch Film is a type of stretch used to wrap and protect palletized products with the help of automatic wrapping machines. Thanks to the additives it contains, Machine Stretch Film shows high resistance against tearing, puncture and breaking and provides more flexibility. It prevents palletized products from being damaged and ensures safe shipment. In addition, it protects products as standard from factors such as water, dirt and sun. Machine stretch film is produced with three different options: Standard, Power and Super Power. It is 100% recyclable and environmentally friendly.



Tehnički podaci *Technical Data**

Debljina	Thickness	17 μ m	23 μ m	30 μ m
Širina	Width	50 cm	50 cm	50 cm
Fleksibilnost	Stretch			
Standart		% 150	% 150	% 150
Power		% 250	% 250	% 250
Super Power		% 300	% 300	% 300
Karton rolna	Sleeve	1.250 - 1.750	1.250 - 1.750	1.250 - 1.750

* Gore navedene vrijednosti su samo informativne, a proizvod se može proizvesti u skladu sa vašim zahtjevima
Values in the table are for informational purposes and can be changed for customer desires

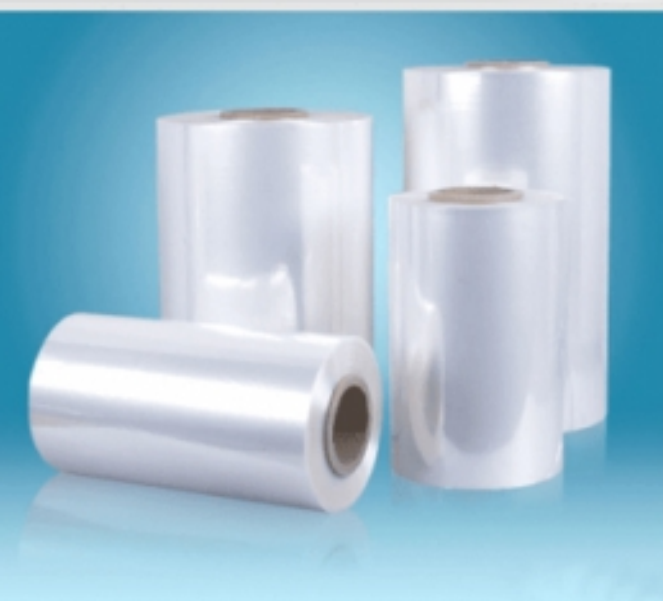
ŽAMBO STREČ FOLIJA

Jumbo Stretch



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ŽAMBO STREČ FOLIJA

Džambo streč folija, se proizvodi za korištenje na mašinama za odmotavanje streč folije s tim što se može preinačiti u streč foliju ručnog tipa. Proizvodi se na mašinama Cast folije u 5 slojeva, u omjeru debljine od 10 do 50 mikrona, u različitim bojama i različitim dužinama. Generalno ova folija od 17 mikrona je dužine 6.200 metara, dok je od 23 mikrona dužine 4.800 metara. Osim toga ova folija se u zavisnosti od potrebe može proizvoditi kao Power i kao Super Power. Ova folija za prehrambene proizvode, je prijatelj okoliša, jer se 100% može reciklirati.

Jumbo Stretch

Jumbo Stretch Film is produced for use in stretch film transfer machines to be converted into hand stretch film. It is produced as 5 layers in Cast Film machines. It is produced in thicknesses of 10 microns to 50 microns, in different colors and in different lengths. Generally, it is produced as 17 microns 6.200 meters and 23 microns 4.800 meters. It can be produced as Power and Super Power according to needs. It is 100% recyclable and environmentally friendly.

Tehnički podaci *Technical Data**

Debljina	Thickness	12 μ m	15 μ m	17 μ m	23 μ m
Širina	Width	50 cm	50 cm	50 cm	50 cm
Fleksibilnost	Stretch	% 150	% 150	% 150	% 150
Karton rolna	Sleeve	1.600 gr	1.600 gr	1.600 gr	1.600 gr

* Gore navedene vrijednosti su samo informativne, a proizvod se može proizvesti u skladu sa vašim zahtjevima
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Stiropor Ambalaza

Machine Stretch



TECHNICAL DATA SHEET

Description

Product Code : K23A-CK/MB3 - K23B-CK/MB2 - K23C-CK/MB1

Product Group : Foam Goods

Colour : White

Manufacturing Type : Thermoforming

Product Technical Specs

Raw Material : XPS (Extruded Polystyren)

Unit Weight (gr) : 12,30 Gr $\pm$ 5%

Package

Packing : 100 pcs per in packet

Quantity in a packet : 100 Pieces

Packet Dimensions : 550*400*240 mm

Storage

Temperature Range Min : -20 ° C

Temperature Range Max : +70 ° C

Storage : Preserve the product in a dry and clean environment, in : storage conditions that , avoid deformations far from heat sources and sheltered from direct sunlight



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Žunovačka bb (Kasarna Žunovnica objekat 6),
71240 Hadžići,
SARAJEVO/BOSNA I HERCEGOVINA



+ 387 33 872 620
+ 387 33 872 621



+387 61 397 112
+387 61 397 113



info@balfens.com
balfens.bh@gmail.com
balmetal.bh@gmail.com
balpack.bh@gmail.com



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