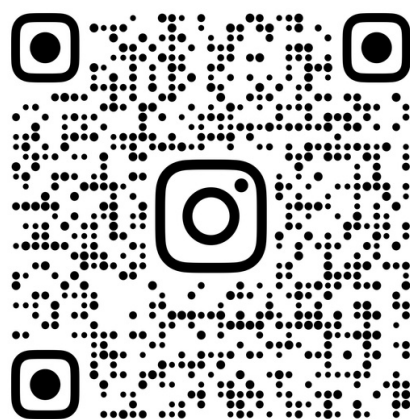


SVE ŠTO TREBA ZNATI O NAŠIM KANAPIMA



SLIKE KANAPA / IMAGES OF TWINE





U našem programu proizvoda dostupne su sintetičke pletenice konstrukcija izrade prema ISO 1346 2004 E Standardu JUS F.S2.2552 JUS F.B1.141

Poseduju uverenje o kvalitetu i ispitani su na Tehnološkom Fakultetu.

Polipropilenski kanapi se koriste u raznim industrijama / svakodnevnim situacijama.

Neki od primera uključuju:

Pomorska industrija: Koriste se za vezivanje brodova, kao i za izradu mreža za ribolov.

Građevinska industrija: Koriste se za podizanje tereta, vezivanje materijala i razne druge građevinske svrhe.

Poljoprivreda: Upotrebljavaju se za vezivanje biljaka, izradu ograde za stoku i druge poljoprivredne potrebe.

Sportske i rekreacione svrhe: Mogu se koristiti za pravljenje užadi za penjanje, sportske mreže i slično.

Pakovanje i transport: Koriste se za vezivanje i pakovanje tereta, kao i za izradu mreža za zaštitu tereta tokom transporta.

Kampovanje i outdoor aktivnosti: Polipropilenski kanapi su populari među planinarima, kampistima i avanturistima jer su lagani i izdržljivi.

Vezivanje i pakovanje u kućanstvu: Koriste se za razne kućne popravke, organizaciju i pakovanje.

Industrija igračaka: Ponekad se koriste u izradi igračaka i modela. Polipropilenski kanapi su prilagodljivi i koriste se u mogim drugim oblastima gde je potrebna čvrsta i otporna užad.



Različite debljine i konstrukcije: Polipropilenski kanapi dolaze u različitim debljinama i konstrukcijama, što omogućava prilagodljivost prema specifičnim potrebama, kao što su opterećenje, namena i okruženje u kojem će se koristiti.

Boja i vidljivost: Polipropilenski kanapi su često dostupni u raznim bojama, što može poboljšati vidljivost i olakšati identifikaciju u različitim situacijama.

Upotreba u ribolovu: Polipropilenski kanapi su popularni u ribolovu jer su lagani, ne upijaju vodu i imaju dobru otpornost na vlagu i UV zračenje.

Fleksibilnost: Polipropilenski kanapi su prilično fleksibilni, što omogućava lakše uvijanje, vezivanje i oblikovanje u razne oblike.

Ekološki aspekti: Polipropilen je reciklabilan materijal, ali je važno pravilno ga reciklirati kako bi se smanjio negativan uticaj na životnu sredinu.

Napomena o nosivosti: Nosivost polipropilenskih kanapa može varirati u zavisnosti od proizvođača i konstrukcije. Preporučuje se da se uvek koristi kanap sa odgovarajućom nosivošću za specifične zadatke kako bi se izbegle povrede ili oštećenja.

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MADE IN SERBIA



In our product program, synthetic braided constructions made according to ISO 1346 2004 E Standard JUS F.S2.2552 JUS F.B1.141 are available.

They have a certificate of quality and were tested at the Faculty of Technology Polypropylene ropes are used in various industries and everyday situations.

Some examples include:

Maritime industry: They are used for mooring ships, as well as for making fishing nets.

Construction industry: They are used for lifting loads, binding materials and various other construction purposes.

Agriculture: They are used for tying plants, making fences for livestock and other agricultural needs.

Sports and recreational purposes: Can be used to make climbing ropes, sports nets and the like.

Packaging and transport: They are used for tying and packing loads, as well as for making nets to protect loads during transport.

Camping and outdoor activities: Polypropylene ropes are popular among hikers, campers and adventurers because they are lightweight and durable.

Household Binding and Packing: Used for various household repairs, organization and packing.

Toy Industry: Sometimes used in making toys and models. Polypropylene ropes are adaptable and are used in many other areas where strong and resistant ropes are required.



Different thicknesses and constructions: Polypropylene ropes come in different thicknesses and constructions, which allows adaptability according to specific needs, such as load, purpose and environment in which it will be used.

Color and visibility: Polypropylene ropes are often available in a variety of colors, which can improve visibility and facilitate identification in various situations.

Use in fishing: Polypropylene lines are popular in fishing because they are light, do not absorb water and have good resistance to moisture and UV radiation.

Flexibility: Polypropylene ropes are quite flexible, which allows for easier twisting, tying and shaping into various shapes.

Environmental aspects: Polypropylene is a recyclable material, but it is important to recycle it properly in order to reduce the negative impact on the environment.

Note on load capacity: The load capacity of polypropylene ropes can vary depending on the manufacturer and construction. It is recommended to always use a rope with the appropriate load capacity for the specific task to avoid injury or damage.



MADE IN SERBIA

NAMENA KANAPA / TWINE PURPOSE

SRB:



Kanap se koristi u industriji kao osnova za čelično uže ili se kaže čelično uže sa vlaknastim jezgrom.

Kanapi imaju višenamensku upotrebu u ribarstvu, poljoprivredi, farmama, industriji, brodogradnji, građevinarstvu itd. Proizvedeni su od najkvalitetnijih sirovina koji su UV otporni i koje su jake čvrstoće..

ENG:



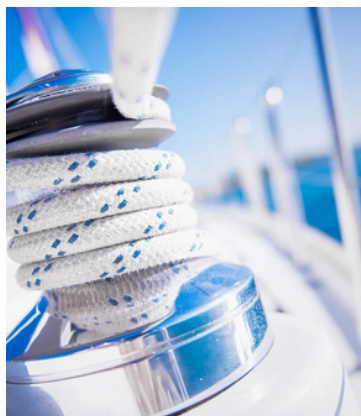
Twine is used in the industry as a base for steel rope or called steel rope with a fiber core.

Twines have multi-purpose use in fishing, agriculture, farms, industry, shipbuilding, construction, etc. They are made from the highest quality raw materials that are UV resistant and strong.

NAMENA KANAPA / TWINE PURPOSE



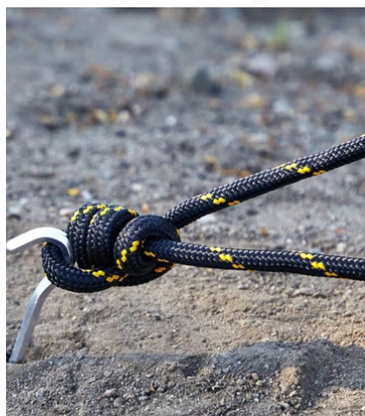
NAUTIKA /
NAUTICAL



POMORSKI /
MARITIME



INDUSTRIJA
IGRACAKA /
TOY INDUSTRY



KAMPOVANJE /
CAMPING



SPORT /
SPORT



RIBOLOV /
FISHING

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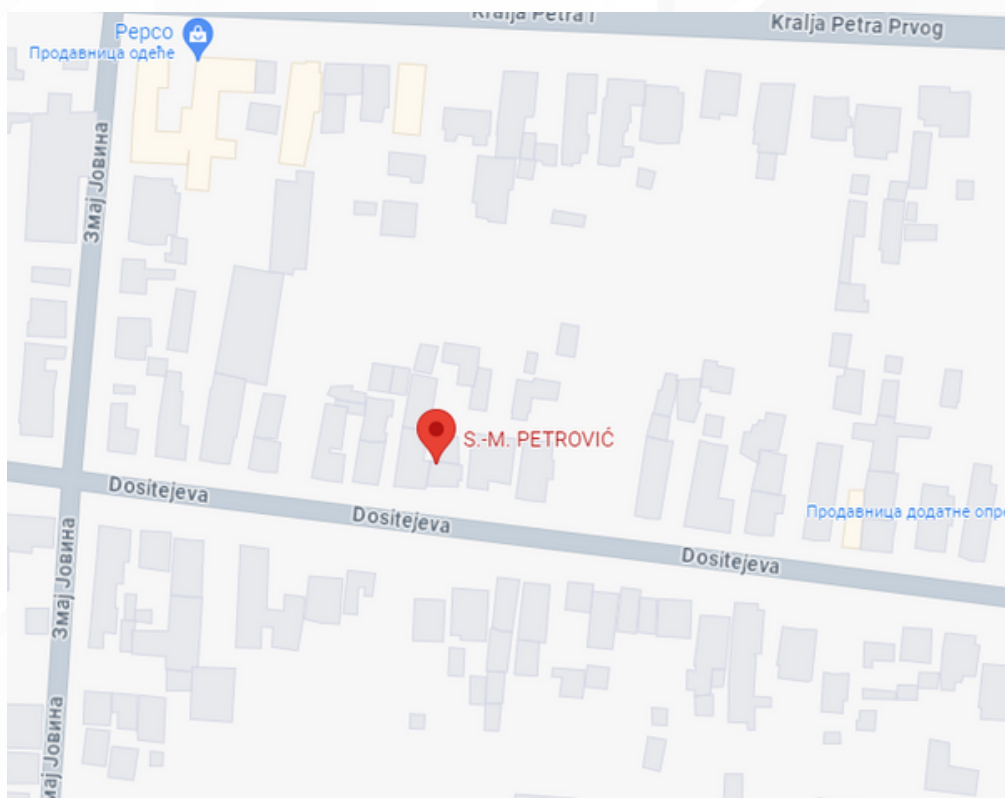
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