

20 22 PRODUCT CATALOGUE

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#PaylessSailmore



ABOUTUS

You are reading about the adventure that a group of sailors started in 2005. This adventure was started by Onder Cesur, who has been a sailing athlete and a successful sailing instructor for many years. In order for the new generations to not experience any difficulties during their sports and coaching periods, the start of the production of high-quality products at affordable prices took place. Onder, who was born in 1969; is the father of two children and is currently a sailing club president and also a successful company owner.

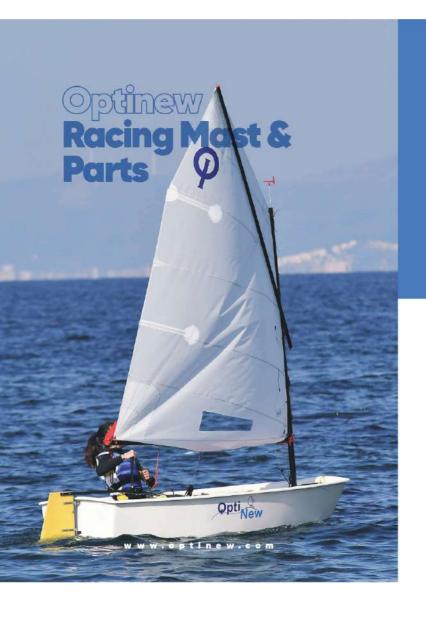
Optinew has been supporting sailors since the beginning. In line with its mission and vision, it has supplied and still supplies all its products to you, dear sailors, and sailing clubs, at the most affordable prices, when compared to other products in the market. Throughout this adventure, which started with; expense, difficulties faced by the clubs, and the absence of a supply chain, Optinew, which provided and grew its production network in a very short time, is now selling to over fifteen different countries, with over 600 different products.

Apart from offering affordable prices and quality products, it also takes part in social responsibility projects with its help and support. We are proud to be your biggest supporter in tackling the rise in prices and consumer costs today. We are very excited to work together for the future of optimist sailing. As we continue our journey with more sailing equipment and more sailors and clubs, we recommend that you follow our impact and activities closely. See you somewhere on the sea. Keep sailing and best regards...



Mr. Cesur Founder of OptiNew





Optinew Racing Mast

Code:111

Black hard anodized 6082 Aluminium T6 Series
 23mm thickness makes it durable
 Fully equipped and the best halyard system



Optinew Racing Boom

Code:112

- Black, hard, anodized 6082 Aluminium Tó Series
- •15mm thickness and 40mm diameter
- Low friction plastic fittings and core traveler rope

Optinew Racing Sprit

Code:113

- Black, hard, anodized 6082 Aluminium T6 Series
- 15mm thickness and 26mm diameter
- diameter
 Special alloy
 which results in
 flexibility



Optinew School Mast

Code:121

- 20 Micron Black hard anodized 6013 Aluminium
- Inside with extra aluminum reinforcement
- Fully equipped with rope, indicator and halyard system



Optinew School Boom

Code:122

- 20 Micron Black hard anodized 6013 Aluminium
- 15mm thickness and 40mm diameter
- Fully equipped including traveler system

Optinew School Sprit

Code:123

20 Micron Black hard anodized 6013 Aluminium
15mm thickness and 20 mm diameter

www.optinew.com

Code:122

Code:123





Racing Salls

Code:84-85-86 Light-Medium-Power

- · Racing sail made of 600 dacron sailcloth. · Strong reinforced corners, comes with battens and sail bag. • 3 different size accordingly weight.
- Light 30kg+Medium 37kg+Power 45kg+

12345 67890 67890

Sail Number - Red

Code:770 Code:775

Sail Number - Black

Batten

Code:755

Telltales

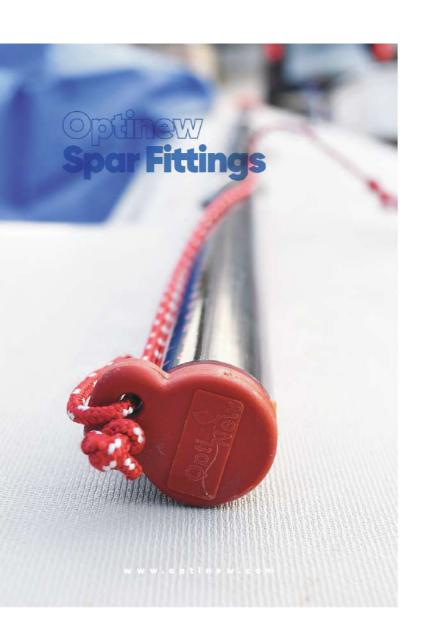
Code:815

School Sails

Code:88-87

· School sail made of 600 dacron sailcloth. · Strong reinforced corners, comes with battens and sail bag. · Ideal for summer schools and new beginners. · Optional window





The Inboard End For Boom

Code:200-201-202

 High-quality glass fiber raw material
 Perfect grip around the mast
 Different options of color



Code:200

Code:201

Code:202



Code:215

Code:216

Code:217

Outboard End For Boom

Code:215-216-217

- High-quality glass fiber raw material
- Perfect grip of the boom
- Different options of color

Sprit Ends For Race

Code:260-265-270

Sprit end fitting
 High-quality
 plastic alloy
 Perfect shape
 for rope grip



Code:260

Code:265

Code:270

Wind Indic ator only plastic Blue

This wind indicator from Optinew Wind Indicator has a stronger vane-arm which is accurately balanced and performs amazing sensitive. The vane arm of both low friction indicators are now attached to the needle with a new positive locking system which prevents loosing the vane arm.



Code:362

Code:363

Traveler Rope Dyneema Racing

Code:381

Upgrade your sailing experience with our Dyneema spliced traveler rope! Crafted with high-performance Dyneema fibers, this traveler rope offers unparalleled strength, durability, and low stretch for smooth and efficient sailing. Its expertly spliced construction ensures reliability and ease of use, making it the perfect choice for optimizing your dinghy's performance. Take your sailing to the next level with our top-quality Dyneema spliced traveler rope



Stainless steel ring

Code:386

Thickness 4cm

Inner diameter 25cm

Bridge small



Stainless small bridge cleat, you can as-semble to your boat for multiple purposes.

Code:430 Code:431

Plastic Shackle





Heel Mast Plug

Code:240

· Delrin raw material

Mast Protector Sleeve

Code:1280

· Fits with any racing mast

Aluminum Cleat

Code:145

· Hard anodized, wear-resistant

Plastic V-Cleat

Code:170

 High-quality plastic raw material

Bridge



High Heel Mast Plug

Code:245

· Low friction & high efficiency

Mast Flotation Foam

Code:250

 Light and durable

Plastic Cleat

Code:156

· High-quality plastic perfect grip

Stainless Steel V-Cleat

Code:165

Perfect grip

Lacing Eye

Code:300



Pin Stops

Code:301

Stainless Kit For Hook-In

Code:306

• Extra reinforcement for mast hook-in

Sticker For Mast

Code:280

 For mast measurement

Measurement **Band For Boom**

Code:290

Highlight colors

Dedal

Code:326

 Made of stainless steel for kicker vang

Racing **Vang Ropes**

Code:323

 Dyneema core rope

Delrin Pin Stop

Code:305

· Easily assemble

Sticker For Mast

Code:283

 Super sticky band

Measurement **Band For Boom**

Code:293

· Remarkable signs

Protest Flag

Code:390

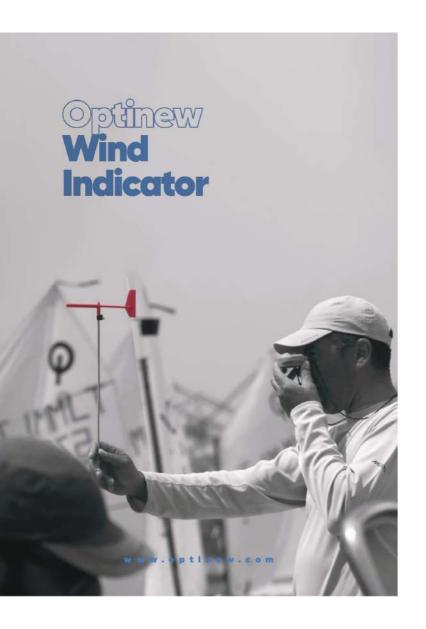
 Strong cord under the pocket

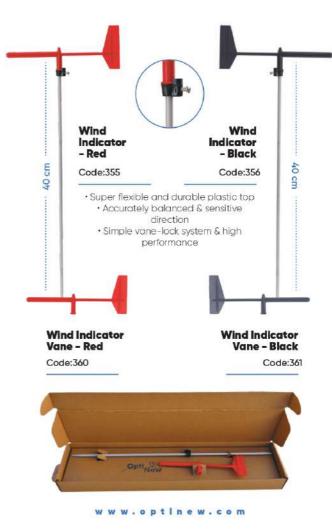
Stainless Steel Ring

Code:385

· 15mm made of 316 stainless steel









Attach Block 29mm

· Special design

for halyard system

Code:639





School Type Halyard Block

Code:640

 Basic and functional design for the halyard system

Handler With Polyester Rope

Code:686



Handler With Core Rope

Code:687

Handle

Code:310

 Special design that provides single-hand use





Halyard Rope Bottom Part

Code:671

Made of Dyneema

Stainless Snap Shackle

Code:395

Made of 316
Stainless steel
34mm length



0

Carrabian Hook

Code:410

• Made of 316 Stainless steel

Traveler System For Boom

Code:380

• 3mm Dyneema core rope • Stainless steel rina

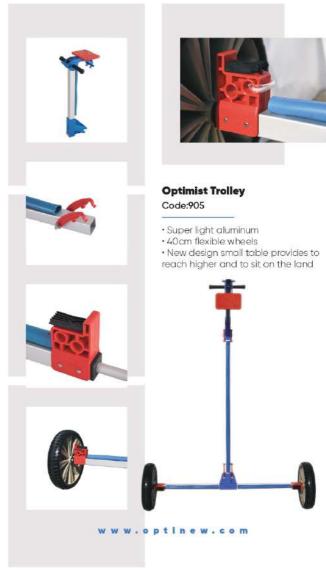


Traveler System For Boom -School

Code:382

 3mm technical polyester rope
 Stainless steel ring







Flexible Wheel Code:915

- · Puncture proof · Optional inside bush
- 20-25-30 mm

Rubber Wheel Code:910

· 30 cm solid rubber



Trolley Padding Cover Code:935

- · Easily attach
- · Scratch resistance



- · Galvanized iron & · Aluminum Super light · 40cm flexible wheels
- · New design small table provides to reach higher and to sit on the land



Spring Clip Code:945 - 940

- Galvanized iron & 316 Stainless steel
- 4mm Thickness



Bushing Code:918

• 20mm diameters



Bushing Code:919

• 25mm

diameters

Bushing Code:920

• 30mm diameters ww.optinew.com

Adjustable MastStep

Code:1210

· Adjustable mast rakes provides change settings on the base



Maststep Base

Code:1211

· The stainless steel nut prevents from turning accidentally

Maststep Cup

Code:1212

 Numbers and Marks on it help to remember the best setting for yourself



Maststep Wheel

Code:1215

· Numbers and Marks on it help to remember the best setting for yourself

Optimist Collar

Optimist Collar - White

Code:1270

 54mm diameter · Made of high-quality raw material



- Gray

Code:1275

 54mm diameter · Made of high-quality raw material

Optimist Mast Lock

Code:1265

· The best price in the market · Easily turns around the mast Simple to unattach by rope



Mast **Lock Rubber**

Code:1266

· Changeable rubber part

· Easily attach to mastlock

Swivel Base Plate

Code:566





Fixed-Based Plate

Code:565

Stainless Steel Spring

Code:550

To mount under ratchet blacks





Ratchet Block Mouthpiece

Code:555

 Keeps block in the upright position

D-Shackle

Code:530

+ 4mm 316 Stainless Steel





D-Shackle

Code:535

• 5mm 316 Stainless Steel

D-Shackle - 4mm

Code:525

• Made of 316 Stainless steel





D-Shackle

Code:529

• 4mm 316 Stainless Steel

Stainless Steel Bridge

Code:560

· Width 35 mm





Stainless Steel Bridge

Code:5515

• Width 45 mm



Mounting Plate

Code:1380

 Plastic · Standart size fits with any type of optimist



Mounting **Plate**

Code:1381

· Stainless steel · Standart size fits with any type of optimist

Hiking Strap

Code:1355

 Optional size reinforcement and perfect grip · Ready to assemble



Code:1390-1391 1392-1395

· Optional colours







Daggerboard Bungy Set

Code:1492

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Bailer - Green

Code:1820

· Optimum size for bailing • 2.5 lt



Bailer - Red

Code:1821

· Lighter than other bailers in the market it makes bailing faster



Paddle

Code:1836

- · Gentle handler
- Super light material
- Color options



Special Sponge

Code:1845

· It gets bigger when it touch the water



Code:1450-1455-1460-1465-1470-1472-1475

Elastic Cord For Bailer

- · Color options
- 150mm length
- · 3mm diameter

Elastic Cord

- · Color options
- 4mm diameter



Code:1485-1490





Code:1064 Code:1040 Code:1061

Optimist Foils Polyester & Wooden & Epoxy

- Made of high-grade marine plywood
- Perfect for sailing clubs and school training
- · Long-life stand

Optimist Foils Polyester & Wooden & Epoxy

 Made of high-grade marine plywood
 Perfect for sailing clubs and school training
 Long-life stand



Protection Band For Daggerboard

Code:1070

Strong sticky tape
 Easily attach



Corner Protector

Code: 888







www.optinew.com

Universal Joint Code:1145

• Made of high-quality rubber
• Core rope inside that makes it

stronger

Best price in the market

Optimist Rudder Pintles Set

Code:1195





Optimist Rudder Pintles Set

Code:1180

Optimist Rudder Pintles Long





Optimist Rudder Pintles Short

Code:1190

Optimist & Gudgeon Set









Code:1176

Rudder Stoper Raicing

Code:1200





Rudder Stoper School

Code:1205

Optimist Gudgeon Screws

Code:1178





Optimist Rudder Pintles Screws

Code:1193



Optinew Sail Lines Kit

*FreeStickerGift



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DYNEEMA SERIES

Sall Lines Mini Reel Blue & Grey

Code:1513



OPH NEW

Sail Lines Mini Reel Red & Grey Code:1514

• 15m mini reel • 1.2 thickness • Dyneema Core • 200 kg lift force •

Corner Lines 15 m Reel Black & Yellow

Code:1530

Corner Lines 15 m Reel Grey & Red

Code:1536

Corner Lines 15 m Reel Highlight Orange

Code:1531

Corner Lines 15 m Reel Blue & White

Code:1535



15m mini reel
 2.4 thickness
 Technical polyester
 180 kg lift force
 Many color options

Corner Lines 15 m Reel Grey & Green

Code:1533

Corner Lines 15 m Reel Red & White

Code:1534

Corner Lines 15 m Reel Highlight Yellow

Code:1532

DYNEEMA SERIES

Corner Lines 15 m Reel Blue & White

Code:1528



Corner Lines 15 m Reel Red & White

Code:1529

• 15m mini reel • 2.4 thickness • Dyneema Core • 200 kg lift force •





MainSheet Systems

- Mainsheet system consist a ratchet block
- · 6.5mm Mainsheet, single bear block,
- D-cleats, single block with becket, spring, snap shackle, core rope
- · Also school type mainsheet system and intermediate system available



Mainsheet Upper System Smooth

Code:692

- Core dyneema rope · Ball bearing
- becket block





Code:691

· Carrabian hook

· Double block

MainSheet

System

School

- · Single block with becket
- · Technical polyester rope

System Bear

Code:694

- Core dyneema rope · Ball bearing
 - block
- 316 stainless snap shackle

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- Many color options

Optimist MainSheet Black & White

Code:1720

Optimist MainSheet Multicolored

Code:1730

Optimist MainSheet Black & Orange

Code:1740

Optimist MainSheet Red & White

Code:1750

Optimist MainSheet Red & Yellow

Code:1755

MainSheet Systems Green & White

Code:1758



Optinew Mainsheet Double Block

Code:583

- 38/29 low friction blocksSteady and strong linkSmooth pulling ability



Optinew Ratchet Block

Code:568

- · The most economic block in the market
 - 57mm diameter
- · Adjustable bearing system



Optinew Single Ball Bearing Block

Code:592

- · Super light and durable
- · Perfect size for optimist mainsheet
 - · Long time stand
 - 38mm diameter

www.optinew.com



Optinew Single Ball Bearing Block With Becket

Code:573

- Super lightweight for optimist mainsheet
- · The block is able to be used as a becket block
- · 29mm diameter

Optinew Single Blocks For Training

Code:595

 The most economic block in the market · Useable for several places • 40mm diameter

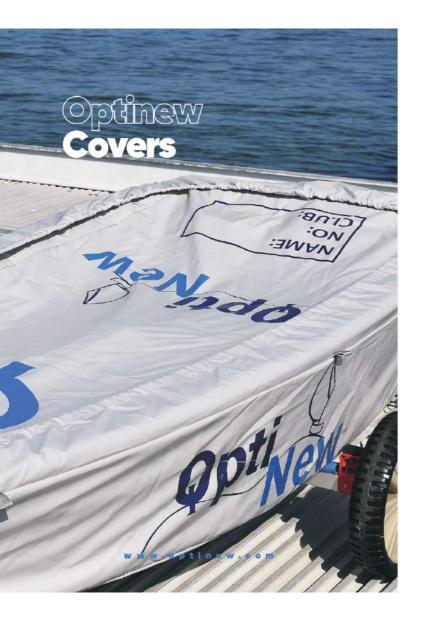




Optinew Single Block With Becket School

Code:600

- The block is able to be used as a becket block
- · 29mm diameter
- · Perfect choose for training boats





Optimist Full Cover Canvas

Code:885



Optimist Foil Bag Canvas

Code:895



Optimist Upper Cover Canvas

Code:865



Optimist Foil Bag Fabric

Code:896



Optimist Bottom Cover Canvas

Code:865



Optimist Masts Cover Bag

Code:93



Code:89

89 School Sails size 160 cm / 190 cm

Strong reinforced comers, comes with batters and sell bag.
Ideal for summer schools and new beginners. Optional window



Sail Cover

Made of polyester Dimensions 240cm It is 15 cm. Used to carry sail masts



Made of polyester Dimensions 240cm It is 15 cm. Used to carry sall masts

Mast Cover Fabric

Code:95

Made of polyester Dimensions 250cm It is 60 cm. Used to carry sail masts



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Game Of Mast Racing

Code:1A - 101

Game Of Mast Racing Boom Code:1B - 102

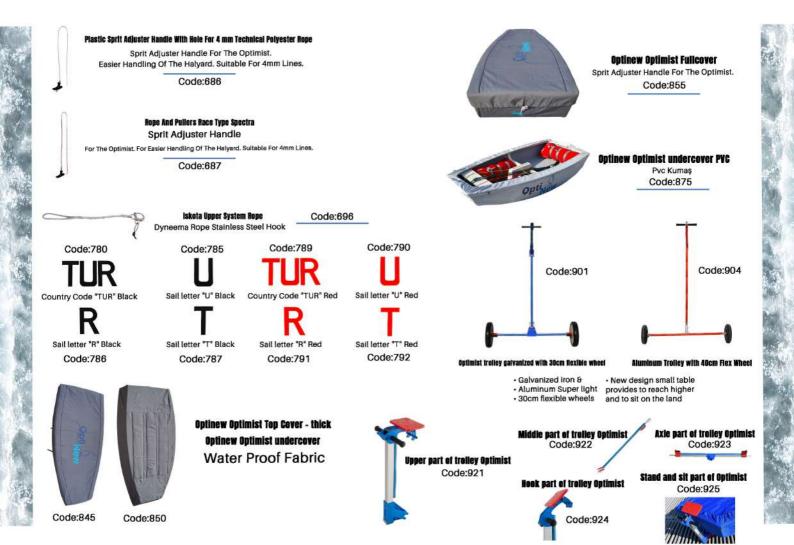
Game Of Mast Racing Sprit

Code:1C - 103



Opti New Race Mast Set

Code: 120



16 mm Optinew Micro Block

Code:605

Specifically intended for use where wire and/or dynaems lines are loaded under tension.

erties block to originate dusing 316 stateties steel and the inner ball sheeve to CNC machined from soles, giving unfalling results every time.



16 mm Optinew

Micro Block With Sheave And Becket

Microblock with becket 16mm. Side metals 316 stainless metal are used. Power-reducing pulley with hubs and shaft



22mm Optinew Block

Code:630

Code:620

Micro Block 22mm. Side metals 316 stainless metal are used. Power-reducing pulley with hubs and shaft



22mm Halyard Block With Sheave And Becket

Micro Block with becket 22mm. Side metals 316 stainless metal are used. Power-reducing pulley with hubs and shaft



Code:667

Halyard Rope upper part Dyneema Racing

Extremely high wear resistance by special plaited cover.

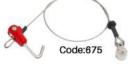


Extremely high wear resistance by special plaited cover.3 mm Halyard Rope upper part Training 3mm Code:668

Extremely high wear resistance by special plaited cover.3 mm



Extremely high wear resistance by special plaited cover.3 mm



Halyard Rope bottom part Dyneema Racing

Optimist Halyard system The combination of Optinew hook-in block, Dyneema spliced halyard line and Windesign low frictioning creates the most advanced halyard system on the market.



Low Friction Ring 25mm

The use of high load, low friction thimbles where blocks may have been used in the past, has simplified areas of rig tensioning such as kicker or down-haul

Code:642



Low Friction Ring 35mm

The use of high load, low friction thimbles where blocks may have been used in the past, has simplified areas of rig tensioning such as kicker or down-hau

Code:645



22mm Block

Code:646

Low-friction Micro blocks are compact and lightweight. They are ideal for sailboards, smaller dinghies, and lightly loaded control lines on boats of all sizes.



22mm Halyard Block With Sheave And Becket

Code:64

Low-friction Micro blocks are compact and lightweight. They are ideal for sailboards, smaller dinghies, and lightly loaded control lines on boats of all sizes.



Optinew Double Halyard Block With Sheave And Becket

Code:648

Plain bearing halyard block as used on Optimist School mast. With stainless steel cheeks, nylon 22mm sheave and becket.



Pin Double Reel

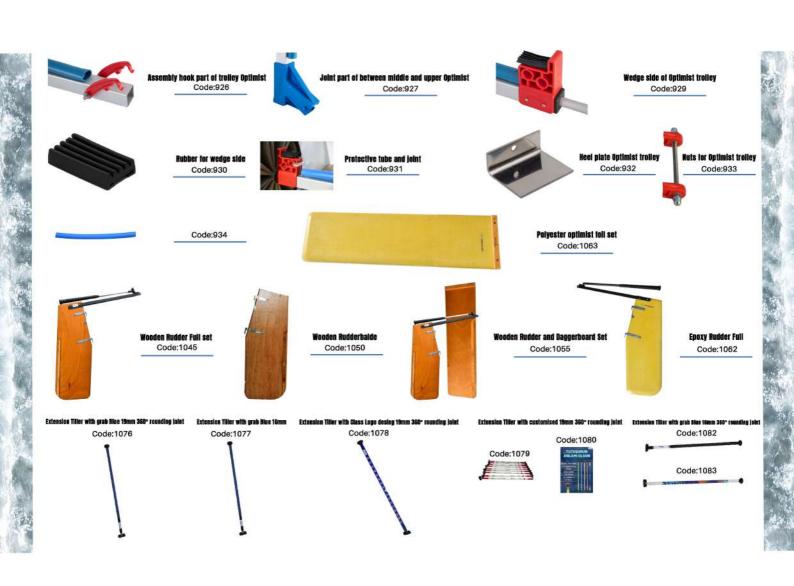
Code:649

the range uses marine grade stainless steel side plates and rivets with an arnite (plastic) sheave which is incredibly hard wearing and light. This range could be used to create purchase systems for lifting, garage door mechanisms, storage solutions etc.



Optimist Halyard system with Windesign low friction ring. The combination of Optinew hook-in block, Dyneema spliced halyard line and Windesign low friction ring creates the most advanced halyard system on the market.

Code:682 Code:681







Lacing Lines Pack Training

Code:1501



2.5mm Polyester Minireel 16 Meter (Red White)

Code:1549

2.5 mm Top rope Red White marled rope



4mm Technical Polyester Rope Orange

Code:1562

2.5 mm Top rope Red White marled rope



Regatta Lacing Lines Pack Hiblight Green

Code:1509



3mm Polyester Minireel 15 Meter (Red White)

Code:1555

3 mm Top rope Red White marled rope



4mm Technical Polyester Rode Black

Code:1563

2.5 mm Top rope Rope Black marled rope



1.2mm Polyester Minireel 16 Meter (Fluorescent green)

Code:1522

1.2mm Top rope Fluorescent Green marled rope



4mm Polyester Minireel (Rope White)

Code:1556

4 mm Top rope Red White marled rope



4mm Technical Polyester Rope Green Dots

Code:1565

2.5 mm Top rope Rope Green marled rope



2.4mm Polyester Minireel 16 Meter (Fluorescent green)

Code:1537

2.4 mm Top rope Fluorescent Green marled rope



4mm Technical Polyester (Red White)

Code:1557

4mm Red White Striped



4mm Technical Polyester Rope Red & Green Dots

Code:1566



2.4mm Polyester Minireel 16 Meter (Blue White)

Code:1541

2.4 mm Top rope Blue White marled rope



4mm Technical Polyester (Rope White Dots)

Code:1558

4mm Rope White Dots Striped



4mm Technical Polyester Rope Red & White Dots

Code:1567



2.5mm Polyester Minireel 16 Meter (Yellow Black)

Code:1545

2.5 mm Top rope yellow black marled rope



4mm Technical Polyester (Rope Blue Dots)

Code:1559



4mm Technical Polyester Rope Yellow & Blue Dots

Code:1568



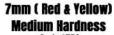
4 mm Technical Polyester Rope Yellow & Red Dots

Code:1569



Dyneema Core rope 2 mm

Code:1590



Code:1751

4 mm Technical Polyester Rope Blue

Code:1570



Dyneema Core rope 3 mm

Code:1591





5 mm Technical Polyester Black

Code:1571



Dyneema Core rope 4 mm

Code:1592

Floating Painter (Yellow)

Head Rope yellow. 8.20 meters length 6mm thickness Floating rope for Optimist.

Code:1775



5 mm Technical Polyester Orange

Code:1572



Dyneema Core rope 5 mm

Code:1593

Floating Painter (Black White)

Code:1776

Black and White Head rope. 8.20 meters long 6mm thick Floating rope for Optimist.



5 mm Technical Polyester Blue

Code:1573



7mm (Light Blue & Yellow)
Soft Mainsheet

Code:1737

Floating Painter (Yellow Red)

Code:1778

Head Rope yellow red. 8.20 meters length 6mm thickness Floating rope for Optimist.







Lubricant For Masts

Code:1856

Boat Silicone

Code:1857





Straps For Transporting Boats

Code:1856

Wristlet

Code:1930







Whistle Code:1840

Sall Repair Tape

Code:1860

Duck Tape Code:1861

Optinew Magnetic Training Kit

Code:1851

 This kit consist 9boats 4 different colors and numbers, racing flags, 6 marks and other signs.
 It's a unique kit and perfect to work on the board



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#PaylessSailmore

Sailing is one of the most beautiful sports in the world, and the optimist class is the most popular one-design boat. Sailing must be reachable to everyone. For this purpose, we have been serving more than a hundred national sailing clubs and more than fifteen countries over the past eighteen years. We are working hard to popularise the Optimist class and be of service to more sailors.

Whilst you, dear sailors, enjoy the breeze on the blue sea, we make sure to make your sailing life easier, convenient, and last but not least, pleasurable. From the bottom of our hearts, we thank you for trusting and choosing us, Optinew Family!



Floating Painter (Yellow & Dark Blue)

Code:1780

Head Rope yellow navy blue



Cleaning Towel For Boat

Code:1847



Rust Remover

Code:1855



Praddle Blue

Code:1837

An oar used from the side of a boat to propel the boat in windless weather.



Anenometre

Code:1848

With the wind meter anemometer, you can measure the wind speed instantly, steadily and consistently, and increase your training quality on the water by noting the highest and lowest values on the screen. It is a product that can be carried quite easily with its waterproof digi-tal structure and lightweight design. You can contact our Yelken Market team for detailed information.



Praddle Black

Code:1838

An oar used from the side of a boat to propel the boat in windless weather.



Board Shampoo

Code:1853 Boat Shampoo Does Not Harm Sea Water



Rust Remover

Pole Tape is a flexible adhesive plastic water resistant.

Code:1855



Mast - Meter

Code:1841

Tape measure used in 3-meter pole settings. Provides easy measurement thanks to its hook.



Pocket Knife

Code:1842



Lubricant For Boats

Code:1854

Boat Lubricant



Stainless Optimist Key Ring Class Design

Code:1900

Optimist metal keychain does not rust.



Frame Of Knots



Stainless Optimist Key Ring Board Design

Code:1902

Optimist metal keychain does not rust.



Code:1915







Wristlet

Code:1934



Stainless Laser Key Ring Board Design

Code:1904

Optimist metal keychain does not rust.



Waterproof Phone Bag Code:1920



Drytop

Code:2045

Elastic velcro at waist for a secure fit during active use.

Reflective accents for low light conditions. Sultable for use in dinghles, keels and sailboats. FABRIC STRUCTURE 100% Nylon...



Traditional Turkish Necklace BLUE Code:1905

A very special product made of Iznik tiles, fired at 1100 degrees and completely hand-made, produced in small quantities specifically for sailors. With a hanging apparatus and rope.







(Optimist Class Design)



Mug Special Design With Class logo

Code:1927



Hiking Pants (S-M-L)

Code:2134

Slopet 3 mm Neoprene **Clothes For Kids**

Code:2140

Salopet 3mm Neoprene Sailing Suit kids size



Z Slopet 3 mm Neopren Clothes

Code:2141

Z Jumpsuit Neoprene Sailing Suit



Life Jacket Lux RED

Code:2170

CSR Sailing wear luxury life jacket, with adjustment straps on the waist and shoulder areas, fits perfectly and fully grasps your body. CSR Luxury swimming aid provides easy movement especially for advanced level sailing sportsmen. Thanks to its stylish design, lightness and pocket on the front, it is the leading price-performance among its models. You can contact our Sailing Market team for the appropriate size.



Hiking Dress 3 mm Neopren Clothes

Code:2150

Trapezoidal 3mm Neoprene Sailing Suit (S-M-L)



Neopren Thermal Under Wear Bottom 1 mm

Neoprene Thermal underwear 1mm Upper (S-M-L-XL)

Code:2185



Full Lenght 3 mm Neopren Dress

Code:2160

Made of high quality 3mm thick elastic neoprene and super elastic nylon fabric, which can be used for flexible water sports; it can keep you warm in cold water and protect your body from harm from sharp objects, jellyfish and poisonous creatures.

Life Jacket Neopren

Code:2176



Tank Top Lycra

Code:2180



Reopren Thermal Bottom Wear Bottom 1 mm

Code:2190

Neoprene Thermal underwear 1mm Bottom (S-M-L-XL)





Half Hat (Blue, Red, Black)

Code:2401, 2402, 2403

With its Optimist class symbol and special water-repellent fabric in its design, it can be used easily in all bad weather conditions, at sea, in sunny and rainy weather.



Buff %100 Polar (Grey, Black, White, Red, Yellow)

Code:2415, 2420, 2425, 2430, 2435

A must-have for the winter months, the polar neck collar will keep you warm on cold days and add style on land and at sea with its elegant design. With its different color options, 100% fleece structure and adjustable elastic part, it can be easily used as both a beanie and a neck collar.



Neoprene Full Mask

Code:2450

3 mm neoprene sail to keep you from getting cold and the diving suit gives you a flexible, soft and comfortable fit.
Protect your head from scratches and other damages UPF50+ can protect your head and neck from harmful UV rays.

This neoprene tackle is suitable for diving, snorkeling, spear fishing, free diving, surfing, winter swimming, sailing, underwater technology and other water sports.



Code:2460

This neoprene shoe is designed especially for luse in sailing training with its comfortable high body, toe reinforcements and sole that provides grip on flat and wet surfaces.



Bag For Coach Water Resist

Code:2465





Special Bag Rope Ropes Water Resist

Code:2466



Special Bag For Indicatior and Ropes Water Resist

Code:2467



File Bag

Code:2468



Waterproof Bag (15L, 40L)

Code:2470, 2475

With the waterproof bag made of boot fabric, you can easily close the straps by folding it at the top. The 15L waterproof bag, which sailors can easily use on their boats, can be easily carried thanks to its handle and straps. You can put your daily belongings and food in its large inner compartment and use it for a long time without getting wet.



Training Mark 220cm Floatable

Code: 2480

Its robust structure with extra stitching made of boot fabric offers the most practical buoy opportunity. It provides comfortable use for teachers. With its 2.0 length, it is easily visible from anywhere. You can contact our sail market team for detailed information.



Racing Mark Square 50 x 50

Code: 2490

Square Fill Buoy 50x50cm is made to order in the desired color. Delivery time is 15 days.





Code: 2494

Racing Flags Code: 2495

SPERIOR TO THE SECOND TO THE SECOND THE SECO

Racing Flags. From the letter A to the letter Z. Figures. Class flags. It is the price per piece. You can contact our Sailing Market Team regarding the flag or flags you want.



Bag For Racing Flags

Code: 2496



Spinnaker Pole Tapered For Pirate

Code: 2500



Spinnaker Pole Tapered For (Pirate, 470, 420)

Code:2510, 2520, 2530

IIca Upper Mast and lica Upper Mast Carbon Ilca

Code:5125, 5127

Original Laser Carbon (Composite) Crossbar, Carbon upper pole, which is quite light compared to its volume, minimizes the amount of flexing. The brittleness rate in harsh weather is higher than aluminum poles.

IIca Radial Bottom Mast ILCA

The original Radial 4.7 Laser - ILCA button number. Joint parts are attached to it. It is a racing model.

IIca Boom

Code:5130

Boom manufactured in accordance with Laser Ilca standards.

IIca Radial Bottom Mast

Code:5135

The Radial lower mast used in Laser boats comes with all connection parts. It is ready to use and produced in standard sizes. Price comes first in terms of performance.

Code:5136

5127 5125

lower post comes with the original

IIca 4.7 Bottom Mast

Code:5140

4.7 lower mast used on laser boats.



Laser Vang Bracket Mast Attechment

Code:5145

The part that connects the tackle used on laser boats to the mainmast.

Gooseneck For Laser Boom

Code:5146

Part used to connect the mainmast and boom for laser boats.

IIca 4.7 Bottom Mast ILCA

Code:5141

Original 4.7 Laser - ILCA lower post comes with original button number. Joint parts are attached to it. It is a racing model.



Laser Vang Bracket Boom Attechment

Code:5147

Boom connection apparatus for laser tackle. The connection is made with the trapezoidal pin at the end of the



llca Radial (6) Original Sail

Code:5150

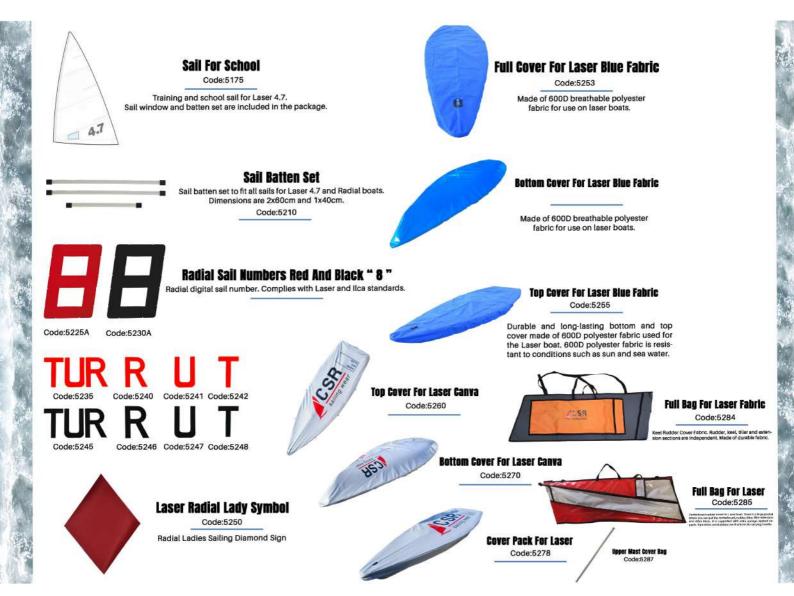
Racing sail for Laser ILCA 4.7. The sail slat set is not included in the package.



Laser Radial Sail For School

Code:5170

Training and school sailing for Laser Radial. Sail window and slat set are included in the package.







Laser Rudder Full Set

Code:5315



W" Protector For Daggerboard

Code:5345

Friction plate for laser emitting.



Laser Rudderhead

Code:5325

A part made of aluminum plates used to connect the rudder blade and the tiller used in Laser boats.



Parts Of Between Tiller And Rudder

Code:5350

This part is used to connect the rudders of Laser boats with the tiller. It can be mounted on the tiller with a rivet.



Rudder Bolt For Laser

Code:5330

10mm thick stainless bolt that secures the rudder blade used on the Laser boat with a capela.



A part used on Laser boats that prevents the tiller from coming off after it is attached to the rudder.



Aluminium Tiller For Laser

Code:5355

The tiller is made of 35mm diameter aluminum pipe. It is resistant to scratches thanks to its 20 micron anodized coating. The tiller wedge that connects it to the rudder at the back, the chrome piece on the tiller against scratches that the sling real may create during turns, the plastic clamp used to fix the rudder, and the joint lower cover for statching the tiller advantson are the parts available on the tiller.



Stainless Round Pin

Code:5340

The part used to prevent the pins from getting stuck on the ends and coming out again. 19 MM



Protector For Tiller

Code:5360

This metal piece mounted on the tiller is mounted on the tiller and prevents the sling reel from damaging the tiller during its movement. Thanks to its curved structure, it fits perfectly on the tiller.



Saddle For Mounting Tiller Extension

Code:5362

The lower part has been designed curved so that it can be mounted on the tiller used to mount the joint lower cover, thus aiming to fit perfectly on the tiller.



Centerboard Stopper

Code:5342

Laser keel stopper. Prevents the keel from going down when it is attached to the boat. Acts as a brake.



Code:5363

Aliminium Extension For Laser 19 mm 360 Rounding

Code:5366

Aliminium Tiller With Extention

Code:5368



Code:5370 Original carbon tiller and extension.

IIca Original Carbon Tiller

Code:5371

Original carbon tiller

IIca Original Carbon Tiller Extension

Code:5372

Original tiller extension from the Laser brand.



Tiller extension aluminum 19mm desired shape name logo is written. The product is delivered. To inform the logo and color name, you can send information to cessurhoca@g-mail.com or WhatsApp to 08418310091. It is made as 120 cm. Manufacturing is done in the size you want.



Gudgeon

Affordable rudder gear pin for Laser boat. This part can be easily installed in the original screw holes.

Code:5380

Rudder Retaining Clip For Laser Made of 316 stainless spring steel material. Part used to prevent laser rudder from coming off.

Code:5385



Cleat Plate

Code:5415



Cleat Plate For Cunningham And Outhaul For Laser



Code:5420

Cam Cleat Code:5425



Laser Stopper Bail

Stopper suitable for ropes up to 6 mm thick. Can be used in various places. Outer diameter is 20 mm.

Code:5390



Cam Cleat Head

Code:5426



Code:5405

Bow Eye

Made of durable plastic material. This part can be mounted on the original screw holes on the boat.

Code:5400



Cam Cleat Bridge

Code:5427



Rudder stopper

Block Plate For Laser

Made of 316 quality stainless material. Thanks to the fixed bridges, the steering rollers can be easily installed. This product is easily mounted on the original screw holes.



Block Plate With 20 mm Ball Bearing Block

Intermediate piece used to direct the kaningam and lower collar ropes to the locked pions system for use in laser boats. It is connected to the base made of 316 stainless material with a 22mm pin flat pulley.



Clew Starp For Laser Code:5450

Outhall Block With's Part Code:5475





Wind indicator For IIca Purple

Code:5568

Shrink Tube For Traveler Blocks

Code:5590

The super strong and lightweight CSR reel can easily withstand very high forces.

Protector For Traveler Block

Code:5605

It is a product used in old sling pulleys. It is pro-duced to prevent the big and small sling pulleys from breaking by bending at the junction point.



Classic Yang Block With Jammer

Code:5630



Classic Yang Block Small Size

Code:5632



lica Vang System For School

Code:5635

Tackle big reel clamp Pin reel tail Tackle swivel Tackle trapezoid pin available



IIca Original Vang System

Code:5637

Laser original pulley system



IIca Original Yang System Optinew

Code:5638



Vang Key Curved

Code:5645

Manufactured from 316 quality sea water resistant steel. Designed to give minimum force to the boom fixed tackle apparatus with its curved structure. The locked part on the top is designed to fit perfectly to the tackle apparatus on the boom.





Code:5650 Made of 316 quality sea water resistant stainless steel material.



Plastic Eyelet For Outhaul And Traveler For Laser

Code:5670

Small bridge where the sling rope passes at the back of the laser boat. The places where the sling rope will pass are given an extra radius to minimize deformations in the rope caused by friction.



Plastic Eyelet For Outhaul And Traveler

Code:5675

Small bridge where the sling rope passes at the back of the laser boat. The places where the sling rope will pass are given an extra radius to minimize deformations in the rope caused by friction.

Outhaul Rope System Training

Code:5676



Technical Polyester thread set Simple Installation Best Price



Technical Polyester thread set 3 pieces (2mm) finger spool Simple Installation Best Price



Outhaul Rope&Block System Training

Code:5678

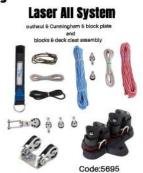
Technical Polyester rope set Simple Installation Best Price



Outhaul System Dyneema Racing

Code:5691

4mm thick Dyneema 150 cm 4mm thick Dyneema 40cm 4mm thick Dyneema 10cm 4mm thick Dyneema 550 cm 29mm spool 3pcs Hooked reel 1 piece Velcro 1 piece 4mm tire black 1pc



Cunningham System Pack (With Blocks)

Code:5679

22 mm 2 finger rollers Technical Polyester rope set Simple Installation Best Price



Cunning Rope Pack Without Blocks

Code:5692

5mm thick Polyester 138cm 5mm thick Polyester 40cm 4mm thick Technical Polyester 450 cm



Outhaul System Without Blocks

Code:5688

Products Included 4mm thick polyester 150cm 4mm thick polyester 40cm 4mm thick polyester 10cm 4mm thick polyester 550cm



Cunning Rope Pack With Blocks

Code:5693

Products Included 4mm thick Polyester 138cm 3mm thick Polyester 40cm 4mm thick Technical Polyester 450 cm 22mm spool flat 1pc 1 piece with 22mm spool tail



Polyester Rope For Traveler

Block 5 mm

Code:5700



Outhaul System Pack (With Blocks)

Code:5690

4mm thick polyester 150cm 4mm thick polyester 40cm 4mm thick polyester 10cm 4mm thick polyester 550cm 22mm spool flat 2pcs 1 piece with 22mm spool tall Hooked reel 1 piece Velcro 1 piece 4mm tire black 1pc



Cunningham System Dyneema Racing Pack

Code:5694

Products Included 5mm thick Dyneema 138cm 5mm thick Dyneema 40cm 4mm thick Dyneema 450 cm 29mm reel 2 pcs





Dyneema Core Rope For Traveler Block 4 mm

Code:5704

Height: 350 cm Thread Thickness: 4 mm Product Feature: Dyneema

Dyneema Core Rope And **Shrink Tube Traveler Block**

Code:5705



Laser Mainsheet 6,5 mm Medium Hardness Green, Black, Blue 14 mm

Made from 7mm polyester rope. Its strength increases thanks to the filling inside. Excellent use with top quality



Laser Mainsheet 6,5 mm



Laser Mainsheet 6.5 mm Medium Hardness 14 m Red & Grey



Laser Hiking Bench Optinew

Code:5725

It is designed from aluminum sigma profiles. Thanks to its lightness, it can be easily carried anywhere you want. It will make your job easier at sea thanks to the land training you will do on the trapeze machine. It can be disassembled and as-sembled. It is disassembled. The wooden part is not sold.



Code:5765

It is made of sea water resistant wooden material. The holes match the original lath exactly.



Mast Strapping Belt

Code:5770

Belt made of polyester and with a stainless chrome ring resistant to sea water, combining your mast, boom and topmast to carry them collectively.



Laser Daggerboard Bungy

Code:5720

6mm outer polyester coated tires are used. Thanks to the plastic plumb at the end, it becomes easier to attach and remove the keel.



Mast Float

Code:5900

Mast Buoy. It is attached to the top of the pole. It ensures that the boat does not turn upside down when it topples over.



#PaylessSailmore

- (f) Optinew Yelken Malzemeleri
- optinewcsr
- Optinew Sailing Materials