STOCEAN®

"FENDING", INNOVATION AND EXCELLENCE



Plant Facility

Ocean fenders new factory of 13,000m² in Pernik, is the biggest manufacturing plant for fenders in the world, setting the ground for Ocean to become the leading brand in the fending industry!



Superior Quality



Lifetime Performance



Maximum Protection





Extensive Quality Tests





Exclusive Design



Ultimate Consistency



About Us

Since 1985, OCEAN was the first in the world to design and produce the unique range of our Solid boat fenders, bow and stern fenders made from Flexible Integral PU Skin Foam.

After being more than 32 years in the boat fending market, continuously introducing new products according to the needs of our partners, we are now proud to claim the top spot for the world's biggest manufacturing plant for boat fenders.

Being regarded as the most innovative brand in the fenders' market, we shall continue to manufacture... **THE BEST BOAT FENDERS** in the world.

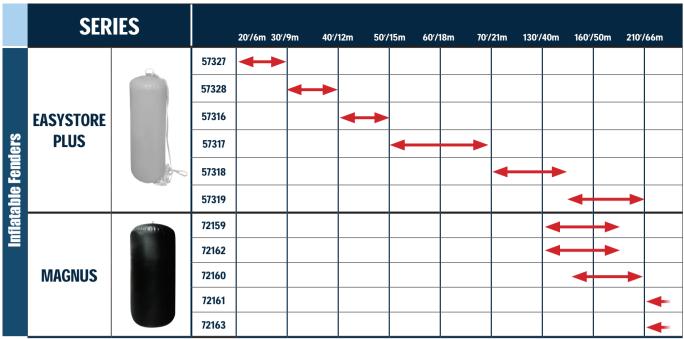
The future of boat fending is filled with OCEAN

Contents	
Buoys - R SERIES	4-5
Fenders - H, U, CH & RT SERIES	6-10
Covers & Ropes	11
Inflatable Fenders EASYSTORE & MAGNUS	12-13
Solid Fenders - SOLOVELA, TYPE A, BLADE, PVM1, PVM2, MATCH 60	14-19
& MATCH 80 Dock Fenders	20
Accessories	21-24

Find your BOAT FENDER

BOAT LENGTH (ft/m)

	c	FEDIFC								
	9	ERIES		10%	/3m 20′	/6m 30′	/9m 40′/	/12m 50′/	/15m 60′/	/18m 70′/21m
			UO	←						
			U1		←→					
	U		U2/H2		→					
		0.	U3/H3 U4/H4		-					
			U5/H5							
		H6			_					
	Н		H7							
			Н8				-			
			Н9				—			
ders		СН	СНО	←						
Fend	CH		CH1		←					
Classic Fenders		CH2			←	-				
Cla			RT1		-	-	-			
	RT		RT2			←	-			
			RT3			4				
			R1			→	-			
		A	R2			4	-			
			R3			4				
	R	•	R4				4			
	IX		R5							
			R6							
			R7		ļ			ļ	•	
			A1		←					
	Type /		A2			—	-			
ers	Type A	16.	А3				-	-		
ende			A4					-	-	
lid F	SOLOVELA SOLOVELA									
So			SOLOVELA			4				



OCEAN Limited Warranty

WHAT THIS WARRANTY COVERS

OCEAN warrants its products to be free of defects in workmanship and material under normal use and service and when used for the purposes and under the conditions for which they are intended.

WHAT THIS WARRANTY DOES NOT COVER

This warranty does not apply to any problem caused by:

- 1) unusual conditions such as severe storms, hurricanes, extreme temperatures, UV light breakdown, or ultraviolet rays. Also, the warranty does not cover cosmetic flaws that result from normal wear and tear under ordinary use and do not affect the performance or use of the product.
- 2) intentional damage by people
- 3) cuts, punctures, or exposures to chemicals that degrade or discolor plastics
- 5) abuse, neglect, accident, misuse, alteration, unauthorized repair, improper handling, or improper use
- 4) improper inflation of any product, including under or over inflation (please refer to inflation guide for maximum inflation values)

Because it is impossible for OCEAN to know the exact purposes for which you acquired the OCEAN product or the uses to which you will put the product, OCEAN shall not be responsible for the selection of the product for its installation and use. While every reasonable effort has been made to insure that you will receive a product that you can use and enjoy, OCEAN does not warrant that the product will meet your requirements.

NO WORDS, ACTIONS, DESCRIPTIONS, MODELS, SAMPLES

OR OTHER SELLER CONDUCT WILL CREATE AN EXPRESS WARRANTY BEYOND THE TERMS DESCRIBED HERE.

HOW LONG COVERAGE LASTS

The warranty on SOLOVELA, TYPE A, MATCH 60 & 80, PVM1, PVM2, BLADE and U, L & R SERIES lasts as long as the original purchaser owns the above referenced OCEAN product and can prove the origin of can prove the origin of purchase. This warranty terminates if the original purchaser sells or transfers the product.

WHAT OCEAN WILL DO

Obligation under this warranty is limited to repair, replacement, or credit for the defective product at the discretion of OCEAN

HOW TO GET SERVICE

Purchaser should return the defective product to the location where the purchase was made, along with a copy of the original sales receipt documenting the date of purchase and the OCEAN item number, as well as a description of the conditions in which the product was used and the alleged defect MUST accompany all warranty claims.

OCEAN shall have the right to inspect said product and Purchaser shall, if requested, return the defective product to OCEAN.

OCEAN is not responsible for postage on the return of defective products. No return merchandise will be accepted without prior authorization.



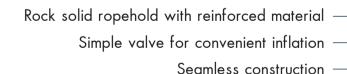
A versatile buoy for the most adverse conditions.



Suitable colour for European Fishing Grounds

Widely popular among commercial fishermen for its durability but also among the recreational boats too

Suitable for



UV resistant -

Most ribs than any other buoy in the market

Unique Glossy finish







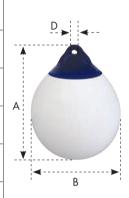
R Series are Heavy Duty Buoys in which the rib-reinforced rock solid ropehold is made in such way, in order to provide extra strength and durability. A versatile buoy for the most adverse conditions. Marking gear for ocean, sea, river or lake, it is becoming widely popular among commercial fishermen for its durability but also among the recreational boats too.

They are one-piece made, which means that no parts are attached together to form the finalized buoy, and has consistent wall thickness and UV resistant.

Suitable for any use and any kind of boat from 20-80ft, the Ocean Buoys "fends" proudly.



			D.		F 5: .				
Model	Colour	Code	Dimensions		Eye Diameter	Volume per	Buoyancy	Weight	Boat Size
Model	COIOOI	Colour	A (mm)	B (mm)	D (mm)	products (lt)	(kg)	(kg)	(ft/m)
DI	R1 7199	71994	280	380	24	12,9	14	1.0	10 20 /2 4
KI		72002	280	380	24	12,9	14	1,2	10-20/3-6
R2		71995	380	500	28	30,9	32	2	20-35/6-11
KZ		72003		500	20	30,9	32		20-03/ 0-11
R3		71996	440	580	28	49	54	3	25-40/8-12
KS		72004		300	20	47	34		
R4		71997	520	680	28	82,6	90	4	35-45/11-14
K4		72005	520		20	02,0	70		
R5		71998	680	900	30	179,1	205	6,2	40-55/12-17
KJ		72006	000	700	30	17 7,1	203	0,2	40-55/12-1/
R6		71999	880	1120	38	376	400	8	55-70/17-21
KO		72007	080	1120	36	3/0	400		33-7 0/ 17 -21
R7		72000	1000	1380	50	620.6	670	10	65-80/20-24
K/		72008	1000	1380		620,6			03-00/20-24











OCEAN Fenders H SERIES

THE BEST Heavy Duty fenders in the market



Suitable for





Ocean Heavy Duty Fenders is a series of superior quality boat fenders that offer excellent protection for any different boat. They're made of Plastisol PVC with rotation moulding procedure. They are also UV resistant for their protection from sunlight. They are one-piece made, which means that no parts are attached together to form the finalized fender, and have consistent wall thickness as well.

H Series are **heavy duty** boat fenders in which the **rib-reinforced rock solid ropeholds** in the two sides of the fender are made in such way, in order to provide extra strength and durability for the fender. A versatile fender for the most adverse conditions. Suitable for any use and any kind of boat from 10-60ft, the Ocean Heavy Duty fender "fends" proudly.















• Inflation pressure: 2.1lbs/0,15bar at 68°F/20°C

Material : Plastisol PVC

• Production process: Single procedure Rotational moulding

A4 1.1	C 1	C 1	Dime	nsions	Eye Diameter	Volume per	Weight	Boat Size
Model	Colour	Code	A (mm)	B (mm)	D (mm)	products (lt)	(kg)	(ft/m)
110		71984	1.40	500	13		0.70	10-20/3-6
H2		72453	140	500	13	6,3	0,70	10-20/3-6
нз		71985	160	560	18	9,1	1,20	15-30/5-9
пэ		72148	100	360	10	9,1	1,20	13-30/3-9
H4	71986	190	640	18	14,5	1,75	20-35/6-11	
11-4		72454		040		14,5	1,7 3	20-03/ 0-11
Н5		71987	220	640	22	18,6	2	25-40/8-12
110		72137				,		,
Н6		71988	220	760	22	23,2	2,30	30-45/9-14
		72138						,
H7		71989	280	760	24	35,1	3	35-50/11-15
117		72455	200	, 55		557.		
Н8		71990	220	1040	22	33,8	3	40-55/12-17
110		72139	220	1040	22	33,0	3	40-00/12-1/
Н9		71991	270	1090	24	55,4	4	45-60/14-18
ПЭ		72456	2/0	1090	24	33,4	4	43-00/14-10









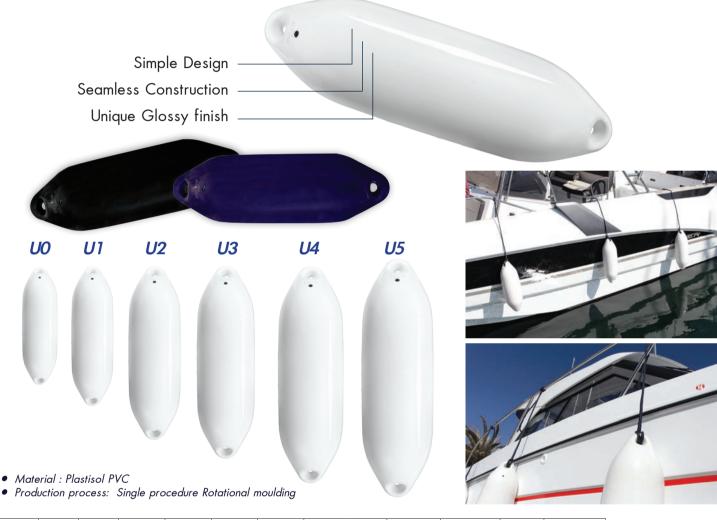
A utility fender for every use and everyone!



The new U Series introduced by Ocean is the point where **simplicity** and **elegance** become one, with the **high gloss finish** giving you the ultimate touch of style. You can choose between **white**, **royal blue** or **black color** and through a variety of six different sizes. In addition, the "U series" of fenders are made in one-piece, resulting in consistent wall thickness thought the fender.

As all of the Ocean fenders, it is made out of **Plastisol PVC** material, with **rotation moulding procedure** making it **the highest quality utility fender in the market.**

The simple valve of the fender offers convenient inflation and maximum protection at the same time. The new U series by Ocean fenders, manages to offer competitiveness without sacrificing our quality!



Model	Colour	Code	Colour	Code	Colour	Colour Code		nsions	Eye Diameter	Volume per	Weight	Boat Size
							A (mm)	B (mm)	D (mm)	products (It)	(kg)	(ft/m)
UO		72260		72358		72359	100	330	13	1,8	0,40	0-10/0-3
U1		72261		72360		72361	120	400	16	3,6	0,52	10-20/3-6
U2		72262		72362		72363	140	500	16	6,3	0,80	15-25/5-8
U3		72263		73264		72365	160	560	19	9,1	1	15-30/5-9
U4		72264		73266		72367	190	640	19	14,5	1,55	20-35/6-11
U5		72265		72368		72369	220	640	22	18,6	2	25-40/8-12



Suitable for







Best Center Hole fender for both horizontal and vertical use.

The "CH Series" center hole fenders, distinct for their multiple use since they are designed for both horizontal and vertical application to any small to medium boat.

The new CH series introduced by Ocean is the point where simplicity and elegance become one, with the high gloss finish giving you the ultimate touch of style.



In addition, the "CH series" of fenders are made in one-piece, resulting in consistent wall thickness through the fender. As all of the Ocean fenders, it is made out of Plastisol PVC material, with rotation moulding procedure.

The simple valve of the fender offers convenient inflation and maximum protection at the same time. They are accompanied with white rope in order to make your life easier!



Simple and Functional design

Provides both horizontal & vertical protection

Comes with rope



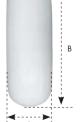




- Material : Plastisol PVC
- Production process: Single procedure

Rotational	moul	ding
------------	------	------

Model Colour		Code	Dimensions		Hole Diameter	Rope Length	Volume per	Weight	Boat Size
			A (mm)	B (mm)	D (mm)	(mm)	products (lt)	(kg)	(ft/m)
СНО		72266	100	300	16	1000	2,9	0,5	0-15/0-5
CH1		72267	150	430	16	1200	9	1	15-25/5-8
CH2		72268	200	550	16	1400	23,4	2	15-35/5-11







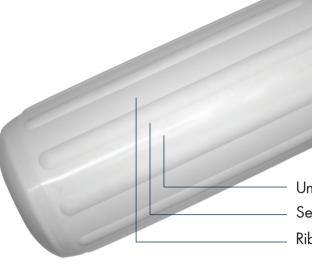
Suitable for

Rope-Through heavy duty fender for both horizontal and vertical use.

The "RT Series" rope through fenders, distinct for their multiple use since they are designed for both horizontal and vertical application for any yacht. The "RT Series" by Ocean is the point where performance and strength become one, with the reinforced vertical ribs giving you the extra protection you need.

In addition, the "RT Series" of fenders are made in one-piece, resulting in consistent wall thickness through the fender. As all of the Ocean fenders, it is made out of Plastisol PVC material, with rotation moulding procedure. The simple valve of the fender offers convenient inflation

and maximum protection at the same time.



Unique Glossy finish Seamless construction Ribs for extra protection



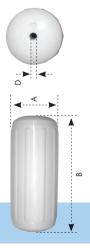






- Inflation pressure: 2.1lbs/0,15bar at 68°F/20°C
- Material: Plastisol PVC
- Production process: Single procedure Rotational moulding

Model	Colour	Code	Dimensions		Hole Diameter	Volume per	Weight	Boat Size (ft/m)
			A (mm)	B (mm)	D (mm)	products (lt)	(kg)	(ft/ m)
RT1		72107	160	395	16	7,7	1,2	15-25/5-8
RT2		72108	215	520	16	18,3	2	25-35/8-11
RT3		72109	265	685	16	36,6	3	35-50/11-15



Suitable for







OCEAN Fender & Buoy covers for extra protection

Fender & Buoy Covers for U, L & R Series that provide optimum protection and increase the life expectancy of your boat fenders. They are made from 100% acrylic fabric and also include maximum UV resistance (UV8).









Colour: Blue

OCEAN Fender Covers

Code	Dimensions (mm)	OCEAN Fenders	Thickness	Packing (pcs)
49932	150x560	U2 & H2 - U3 & H3 & RT1	Single	2
49351	230x560	U4 & H4 - U5 & H5 & RT2	Single	2
49352	230x760	U6 & H6	Single	2
49353	230×1040	H8	Single	2
49354	300x760	H7	Single	2
49355	300×1070	H9	Single	2
49356	380x1020	-	Double	1
49935	380x1400	-	Double	1
49936	510×1270	-	Double	1
49937	610×1400	-	Double	1
49938	810×1900	-	Double	1

OCEAN Buoy Covers

Code	Dimensions (cm)	OCEAN Buoys	Thickness	Packing (pcs)
49933	200x290	-	Single	2
49934	290x370	R1 Single		2
49358	390x490	×490 R2 Sin		2
49359	470×590	R3	Single	2
49360	550x710	R4	Single	2
49361	700x920	R5	Single	2
49362	860x1180	R6 Double		1
49363	990x1370	R7	Double	1



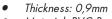
Fender Line double braided with loop, polyester, navy blue

Code	Diameter (mm)	Length (m)	Strength (kg)	Boat Length (m)
90812	8	2	1600	< 6
90813	10	2	1940	6 - 8
90814	12	3	2650	> 8



The Easystore Plus Inflatable fenders are made of reinforced, abrasion resistant PVC material.

They are light, simple to use and when deflated can be stowed in small lockers. They can be quickly inflated by using any standard or electric pump and easily mounted using the rope supplied. The Easystore Plus Inflatable fenders are available in various sizes and in light



Material: PVC Body

D-ring

Rope: diameter 7mm

Recommended inflation pressure: 2,4psi

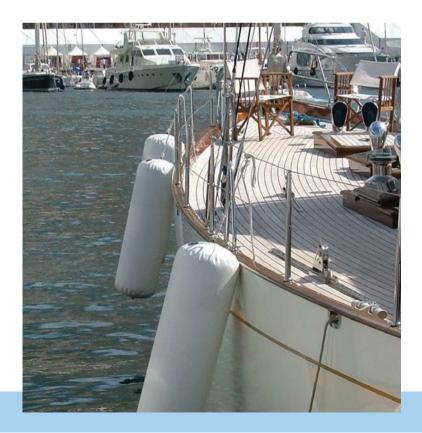
Code	Diameter (mm)	Length (mm)	D-ring on top	D-ring on bottom	Rope (m)	Boat Size (ft/m)
57327	200	500	-	stripe	3	20-30/6-9
57328	250	700	-	stripe	3	30-40/9-12
57316	280	850	1	1	3	40-50/12-15
57317	320	1040	1	1	3	50-70/15-21
57318	420	1320	1	1	5	70-140/21-43
57319	600	1500	1	1	5	140-210/43-64

Welded together not glued Provides easy storage Convenient inflation and deflation Comes with rope









The Magnus inflatable fenders are made of reinforced PVC material.

There are options with 1 or 3 D-rings attached on each side of the fender, as well as wrap around straps for better durability and strength. They are light in regard to their size, simple to use and when deflated can be stowed in small lockers. They can be quickly inflated by using any standard or electric pump and easily mounted. The Magnus inflatable fenders are available in various sizes and in black colour.

- Thickness: 1.2mm Material: PVC Body
- D-ring
- Wrap around tape
- Recommended inflation pressure: 2,4psi

Code	Diameter (mm)	Length (mm)	D-ring on top	D-ring on bottom	Boat Size (ft/m)
72159	420	1320	1	1	130-190/40-58
72162	1100	1350	3	3	130-190/40-58
72160	650	1600	1	1	140-210/43-64
72161	970	1910	3	3	over 200/60
72163	900	2100	3	3	over 210/67

Welded together not glued

Provides easy storage

Convenient inflation and deflation

Reinforced D-Rings

Reinforced PVC -

















OCEAN Solid Fenders

The Ocean Solid fenders range is what distinguishes the brand from everyone else.

These unique and superior quality products are what sets Ocean to be a step above the rest. Being the only brand that can provide you with these exclusive italian design and patterned fenders, that are made from flexible integral skin foam technology, which is only used by Ocean for the production of fenders! They have the best shock absorption and life performance than any fender in the market, being the only one **THAT CANNOT DEFLATE.**

The range includes fenders for all different applications, for bow (PVM1&Blade) and stern protection (Match 60&Match 80) as well as for regular cylindrical type fenders, which are our Type A clip on fenders, available in 4 different sizes.

Finally, the fender that sets you above everyone else in the marina is a class by its own. Our Solovela, as its Italian origin name suggest, it is designed exclusively for sailboats. It refers to the sailboats that wish to be looked upon for their superior taste when it comes to fending.



Solid PU filled

Integrated skin foam technology

Optimum Shock Absorption & Lifetime Performance

SOLOVELA solid fender serves as a multipurpose boat fender and it is the best in its class by offering optimum shock absorption and lifetime performance. It is manufactured from Flexible Integral PU Skin Foam technology, so it is a boat fender that cannot deflate. In addition it has remarkable durability having been tested under the pressure of 12 tons per dm².

The fenders' wide surface area ensures a better distribution of the load and reduction of the specific pressure per cm². SOLOVELA solid fender stands out for its innovative shape and exclusive design, specifically for sailboats, which combines ergonomy and protection. By offering very easy fitting on the sail boat's lifeline and requiring no stowage while sailing, it's always in place and ready to use. It remains steady on the lifeline even with strong wind, without having to worry about being dropped into the sea.

You can also use the SOLOVELA solid fender as a boarding step or as a backrest for the captain during sailing. SOLOVELA solid fender is supplied with a navy blue or sand color, UV resistant zip-on cover and a 3 m white polyester line. The fender has one through hole with nylon fiber reinforced bushes for easy and safe installation with the supplied line.





Tested under 12 tons per dm². Can also be used as a step and as a backrest.

	6.1	Code		Weight		
Model	Colour		L (cm)	H (cm)	W (cm)	(kg)
Solovela		473215	38	60	19	4.2
		197742	38			4,2

Suitable for





SOLOVELA solid fender Covers feature a 100% soft polyester with exceptional UV resistance and an adjustable cord and a spring clip.

Colour	Code
	197782
	197783







The first and unique clip-on solid fender

Type A clip-on boat fender is the first and unique solid fender, which clips on the guardrail, and is manufactured from Flexible Integral PU Skin Foam technology. It is a boat fender that cannot deflate. It offers the best shock absorption and lifetime performance among other boat fenders, providing exceptional protection.

It has impressive durability, as this fender cannot deflate no matter the pressure. It is always in place and ready to use in seconds, and it remains steady even with strong wind. There is no need for fender baskets or other inconvenient stowage and they don't get in the way on the side decks.

It can be used for the protection of the boat **both horizontally and vertically**. The Type A clip-on solid fender has one through hole with nylon fiber reinforced bushes for easy and safe installation.



- The first and unique clip-on fenders
- Can be used both horizontally and vertically







Model	Colour	Code	Dimer	nsions	Ø Guardrails	Weight	
Model	Colour	Code	Ø (mm)	L (mm)	(mm)	(kg)	
A 1		197747	160	380	20-26	1.5	
A1		197748	100	360	20-20	1,5	
A2		197749	200	460	20-28	2,5	
AZ		197750	200	400	20-28	2,3	
A3		197751	230	500	05.00	2.0	
A3		197752	230	530	25-30	3,8	
A4		197753	0.50	600	25-30	4.0	
A4		197754	250	000	25-30	4,8	







The solid fender for every area that needs protection

PVM1 is the first and unique universal bow solid fender, which is manufactured from Flexible Integral PU Skin Foam technology. It is a fender that cannot deflate. It has the best shock absorption and lifetime performance in class, providing exceptional boat protection and durability.

It is a multipurpose fender, ideal for bow berthing, for protecting the swimming platform and for dock fending. In addition it protects the bow from anchor swinging. Its innovative shape and exclusive design, combines ergonomy and protection for the stern and bow, which are the two most vulnerable parts of the boat. PVM1 bow solid fender is designed to stay fixed in place and has two through holes with nylon fiber reinforced bushes for easy and safe installation.

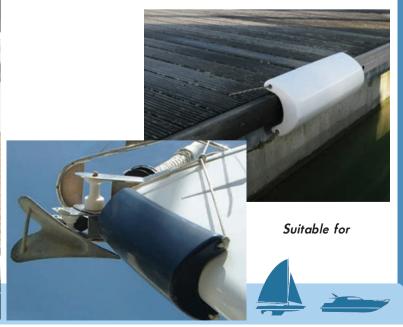
- The first and unique universal bow fender
- Ideal for bow berthing, swim platform and dock fending
- It fits all bow shapes





Colour	C l -		Weight			
Colour	Code	L (mm)	H (mm)	W (mm)	(kg)	
	472461	72461 600		170	2.0	
	472462	000	250	170	3,2	





The best protection for your swimming platform

PVM2 solid fender is ideal for protecting the corners of the boat's swimming platform, having been made with thickness up to 15cm. It is manufactured from Flexible Integral PU Skin Foam technology. It is a fender that cannot deflate. It has the best shock absorption and lifetime performance in class, providing exceptional boat protection and durability.

In addition, it can be used in combination with solid fender PVM1 to ensure the best protection for your swimming platform. It has two through holes with nylon fiber reinforced bushes for easy and safe installation.

- Ideal for swim platforms applications
- It is designed for corner protection



Colour	C. J.		Weight			
	Code	L (mm)	H (mm)	W (mm)	(kg)	
	472463	430	240	250	2.5	
	472464	430	240	250	2,5	



BLADE cruiser/racer

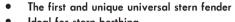


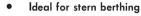
Life-time stern protection

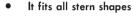
Match 60 is the first and unique universal stern solid fender, which is manufactured from Flexible Integral PU Skin Foam technology. It is a boat fender that cannot deflate. It has the best shock absorption and lifetime performance in class, providing exceptional boat protection and durability.

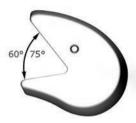


In addition, MATCH 60 Solid Fenders' innovative shape and exclusive design, combines ergonomy and protection for the stern, which is one of the most vulnerable parts of the boat. It is ideal for stern berthing as it fits all stern shapes from 60° to 75°. The Match 60 stern solid fender has one through hole with nylon fiber reinforced bushes for easy and safe installation.











Colour	C. J.		Dimensio	ns	Weight
	Code	L (mm)	H (mm)	W (mm)	(kg)
	421084	600	220	250	4.0
	421110	000	320	230	4,2



Life-time stern protection

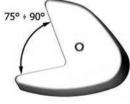
Match 80 is the first and unique stern fender for 90° stern shape, which is manufactured from Flexible Integral PU Skin Foam technology. It is a boat fender that cannot be deflated. It has the best shock absorption and lifetime performance in class, providing exceptional boat protection and durability.





In addition MATCH 80 Solid Fenders 'innovative shape and exclusive design, combines ergonomy and protection for the stern, which is one of the most vulnerable parts of the boat. Designed to stay fixed in place, it is ideal for stern berthing fitting all stern shapes from 75° to 90°. The Match 80 stern fender has one through hole with nylon fiber reinforced bushes for easy and safe installation.

The first and unique stern fender for 90° stern shape



Colour	C - d -		Weight			
Colour	Code	L (mm)	H (mm)	W (mm)	(kg)	
	197744	660	280	240	4,2	
	197743	000	280	240		





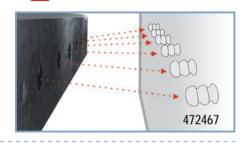
It is a dock fender that cannot deflate in any way, under any circumstances.

The Solid Dock fender, as well as the rest of the Ocean solid fender series, are manufactured from Flexible Integral PU Skin Foam technology. It is a dock fender **that cannot deflate in any way, under any circumstances**. It has the best shock absorption and lifetime performance in class, providing exceptional dock and boat protection. It is the ideal fender for dock fending, fitting perfectly in every dock by placing the clip-ons on the dock and then easily and safely attaching the fender with the dock.



er	
en	
	and the
	THE O
	C. T.
	Stress Test
	AP
	11 T 1 0
	Tube www.youtube.com/watch?v=9gM9i4WP2AM

	<u> </u>		Weight		
Code	Description	L (mm)	W (mm)	H (mm)	(kg)
472465	Solid Dock Fender, curved-ending, Navy blue	1045	230	200	5,6
472466	Solid Dock Fender, Navy blue	1045	230		
472467	Clip-on for Dock Fender	-	-	-	-





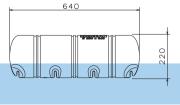
The Ocean inflatable Dock fender is the most convenient solution when it comes to bumpers, providing exceptional dock and boat protection. It is the ideal fender for dock fending, **fitting perfectly in every dock with easy and safe installation.**



C-1	Code Description		Dime	nsions	Weight	
Colour	Code	Description	L (mm)	H (mm)	(kg)	
	72346	Empty	640	220	3	
	72493	Foam Filled	040	220	5	

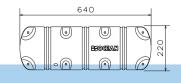


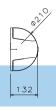
C-1	Cl.	D		าร	Weight	
Colour	Code	Description	L (mm)	H (mm)	W (mm)	(kg)
\bigcap	72347	Empty	4.40	220	120	2,5
	72492	Foam Filled	640	220	132	4











For the ultimate protection of your sails. Clip-on STANCHION cover

STANCHION is a unique flexible stanchion cover, which provides ideal protection for all bow sails. It is made of Flexible Integral PU Skin Foam technology. STANCHION prevents from chafing of the genoa caused by constant rubbing against the stanchions. It has easy fitting, with 2 nylon clips included.

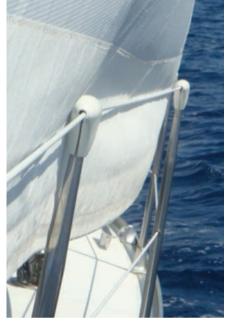
- Provides ideal protection for all bow sails
- Easy to fit with 2 nylon clip included



6.1	6 1		Weight		
Colour	Colour Code		H (mm)	W (mm)	(kg)
	197757	100	70	34	0,06





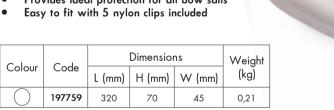


SAIL DEFENDER clip-on lifeline cover

SAIL DEFENDER is a unique flexible lifeline cover, which can be applied to any kind of pulpit with coaxial lifeline in easy and rapid way. It is made of Flexible Integral PU Skin Foam technology, providing ideal protection for all bow sails. SAIL DEFENDER prevents chafing of the genoa caused by constant rubbing on rigging, joining lifeline to pulpit. It has easy fitting, with 5 nylon clips included.

Provides ideal protection for all bow sails

	Cl -		Weight		
Colour	Code	L (mm)	H (mm)	W (mm)	(kg)
	197759	320	70	45	0,21









Universal CROSS-TREE cover

The first and unique flexible cross-tree cover to fit all cross trees from 100 mm to 360 mm circumference. Provides ideal protection for all sails. Flexible integral skin foam technology. Easy to fit with a 3 m length polyester line included.



6.1	6 1		Weight		
Colour	Colour Code L (r		H (mm)	W (mm)	(kg)
	197755	200	100	110	0,2



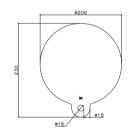




OCEAN Sports Buoy. Made from high quality PVC material, these small but durable inflatable buoys will mark your boat or waterski course. It meets the American Water Ski Association specifications. The Ocean sports buoy has a **durable ropehold** to fasten your anchor line.



C 1		Dime	Weight	
Colour	Code	L (mm)	H (mm)	(kg)
	72450	200	230	0,6







OCEAN Keychains fenders are elegant miniatures of the OCEAN fender series. The logo is engraved in the keychain fender, making it a way more aesthetic choice than a cork float. The amount of keys that it can hold are more than any other keychain fender in the market, so you will not lose your keys in the sea.





Clip-on LIFEBUOY SUPPORT for rail

Quick lifebuoy release system. Ideal for all standard lifebuoy rings and horseshoe with 400 mm max circumference. Flexible integral skin foam technology.



6.1	6 1		Dimensio	Rail Ø	Weight	
Colour	Code	L (mm)	H (mm)	W (mm)	(mm)	(kg)
	197763	140	120	180	25-28	0,45











ALVEA drinks Tray

ALVEA is a unique and useful glass and bottle tray, made of Flexible Integral PU Skin Foam technology and non-slip material. Thanks to the moulded design, the cups are held firmly even when they're empty or during strong winds, making ALVEA an essential accessory on board. In addition, it keeps the table tidy and it's easy to clean, by using only soap and water.

	6 1		Weight		
Colour	Code	L (mm)	H (mm)	W (mm)	(kg)
	473084	270	230	50	0,30









Clip-on CAN HOLDER

CAN HOLDER is a unique and useful accessory, ideal for holding and keeping cool cans, small bottles, and glasses. It's one-piece made and there is no need for extra parts. Its keep the temperature levels of the mounted object. It also floats, so you won't lose it.

It can also be used as an object holder for Mobile phones, eyeglasses, portable VHF and GPS, etc. It is made of Flexible Integral PU Skin Foam technology. It can be clipped on all guardrails, pulpit and stanchion, making it an essential accessory on board

Perfect fit for glasses, bottles and cans

An object holder for Mobile phones, eyeglasses, portable VHF and GPS, etc.



C 1	Code		Dimensio	Rail Ø	Weight	
Colour		L (mm)	H (mm)	W (mm)		(kg)
	470089	120	00	100	00.07	0.05
	197762	130	90	100	22-26	0,25





Unique Product - Supreme Quality

Flexible integral PU skin foam technology

Maximum Durability

Easy "clip-on" any guardrails



Professionals Trusting **SOCEAN**®





PILOT .





Charter Companies

