



Fenders, Floats & Buoys

Top quality made in Holland



Fenders

Star Fender

				
	Diameter	Length		Volume
	cm	cm	KG	ltr
0.	10	40	0.4	2
1.	12	45	0.7	4
2.	15	58	1.1	8
2a.	18	60	1.3	13
3.	21	62	1.8	18
4.	24	70	2.4	27
5.	30	90	4.0	56



Starfender
reinforced ribs

Combi Fender

				
	Diameter	Length		Volume
	cm	cm	KG	ltr
1.	12	45	0.5	4
2.	15	52	0.8	6
3.	21	64	1.6	19
4.	30	82	3.0	40



Combifender
ribs on top

"Majoni = top quality for the best price"

Largest assortment fenders

Majoni has the largest assortment fenders in the world. Different shapes for different purpose and taste. Every fender is available in 12 colours with optional blue or black top with an extra strong shiny top layer. With a history dating back to 1952 Majoni is the first and leading developer and producer of fenders.

Available COLOURS:



Classic Fender

	 Diameter cm	 Length cm	 KG	Volume ltr
1.	12	48	0.7	4
2.	14	53	1.0	6
3.	17	58	1.4	11
4.	21	64	1.9	18
5.	23	72	2.3	25
6.	27	81	3.6	39



Classicfender
with solid top



Cilinder Fender

	 Diameter cm	 Length cm	 KG	Volume ltr
0.	9	30	0.3	1
1.	10	42	0.4	2
2.	12	55	0.9	4
3.	16	60	1.2	8
4.	22	65	2.0	17
5.	25	80	3.0	26
6.	30	90	4.0	42



Cilinderfender
matted top



*"Top quality made in Holland"
Since 1952*

We focus on personal commitment, efficiency and best quality products for the best price with care for our environment. Carefully selected materials and suppliers and a sustainable recycling process for more than 70 years.



Heavy Duty Fender

	 Diameter cm	 Length cm	 KG	Volume ltr
1.	13	54	0.9	5
2.	15	65	1.4	9
3.	20	75	2.0	18
4.	25	85	3.0	30
HD Mega 1	35	110	5.0	60
HD Mega 2	45	140	8.0	147



Eco Fender

	 Diameter cm	 Length cm	 KG	Volume ltr
1.	9	30	0.25	2
2.	12	42	0.50	4
2a.	12	55	0.75	5
3.	15	60	1.0	9
4.	19	68	1.5	16
5.	22	72	2.0	23
6.	25	80	2.5	34
7.	30	90	3.5	56



Your own logo!

Brand your fender with your own logo.
Your logo is produced within the fender, integrated in our production process.
The logo will not come off.

Available COLOURS:



Drop Fender

	 Diameter cm	 Length cm	 KG	Volume ltr
1.	12	45	0.7	5
2.	15	58	1.1	10
3.	21	62	1.8	20
4.	24	75	2.4	30
5.	30	90	4.0	50



Single-eye fender

Centerhole Fender

 hole diameter is 16 mm

	 Diameter cm	 Length cm	 KG	Volume ltr
1.	10	30	0.5	2
2.	15	43	0.9	6
3.	20	55	1.8	13
4.	25	68	2.4	25
5.	30	80	3.4	42



Through-hole
fender serie

Majoni uses strong sustainable material that is perfect for recycling. Majoni is already recycling for 70 years. The material is low in energy consumption and together with our partners we develop sustainable innovations.



Angle Fender

Diameter cm	Length cm	KG
15	32	0.7

Low freeboard protection



Marine Bucket

26 cm diameter - 7 liter

made of marine grade vinyl



Mega Fender

	Diameter cm	Length cm	KG
1.	35	110	4.5
2.	45	140	7.6
3.	60	160	13



Roll Fender

	Diameter cm	Length cm	KG
1.	26	78	3.0
2.	26	110	3.5
3.	26	126	4.5



"Easy inflation and deflation"

Inflation Guide

In all our fenders and buoys we use an unique strong brass valve for easy inflation and deflation. The best way to inflate a fender is just pushing air pressure from a compressor with a flat head against the valve and the fender will inflate. It is also possible to inflate the fender with a bicycle/car pump with the special adaptor. Please do not use a handset with a pin to inflate, because the pin can damage the valve. The best inflation pressure is 0.2 bar. This is the pressure where you should be able to press the body of the fender visible easy with your flat hand.

Pick-up Fender

	 Diameter cm	 Length cm	 KG
1.	15	35	0.7
2.	18	40	0.9



Dumpy Fender

	 Diameter cm	 Length cm	 KG
1.	15	30	0.7
2.	18	36	0.9



Pear Fender

	 Diameter cm	 Length cm	 KG
2.	15	38	0.7
3.	18	48	1.1
4.	22	68	2.1



Ring Fender

	 Diameter cm	 Length cm	 KG
10	10	33	0.9



Available COLOURS:



Majoni Keyrings

Keeps your key floating.

Fenders available with your own logo!

- * Star model: 10cm
- * Drop model: 11cm
- * Buoy model: 6cm



Adapter Tool



The Special Majoni Valve Adapter can be used for:

- Inflating with a bicycle pump
- Inflating with a car tire pump
- Pulling out the valve with the pulling aid
- Putting a valve back with the pushing aid
- Deflating by turning the adapter deeper in the valve

Inflation guide:



Arc Fender

 Diameter	 Width	 Length	 KG
cm	cm	cm	
20	54	43	2.5



Horseshoe Buoy & Fender

 Width	 Depth	 Length	 KG
cm	cm	cm	
50	10	52	3.0



Ladder Fender

side grip



 Width	 Depth	 Length	 KG
cm	cm	cm	
20	12	25	1.1

Extra Strong
Stackable from 1 tot 100 steps



Stairs Fender

 Width	 Depth	 Length	 KG
cm	cm	cm	

One step	25	12	35	2.0
Two step	25	12	55	3.0
Three step	25	12	75	4.0
Four step	25	12	95	5.5



"Quality as guarantee"

- * dedicated quality control system
- * more than 70 years of excellence
- * own special recipe of a strong UV-resistant marine grade of vinyl

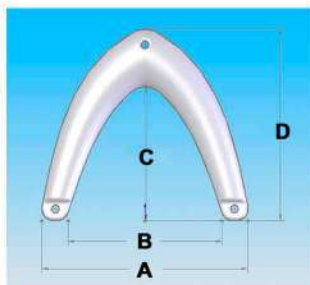
Bow Buoy

Bowbuoy Big
1.8 kg

A = 52 cm
B = 41 cm
C = 37 cm
D = 51 cm

Bowbuoy small
0.65 kg

A = 37 cm
B = 28 cm
C = 23 cm
D = 32 cm



Bow Fender

Width cm	Length cm	KG
14	60	1.8



Available
COLOURS:



Slim Fender

Diameter cm	Length cm	KG
5	43	0.45



Lady Fender

Width cm	Depth cm	Length cm	KG
25	22	84	4.0



Flat Fender

Width cm	Depth cm	Length cm	KG
12	6	45	1.2



Quality test points:

- * carefully selected top quality materials and suppliers
- * several external control points from production to packaging
- * 24-hour thorough testing for leakage
- * easy inflation and deflation test
- * controls all over the proces

Dockfenders

Jetty Fender

				
	Width cm	Depth cm	Length cm	KG
Mini	10	7	25	0.30
Corner	10	7	31	0.70
Straight	10	7	50	0.85



Block Fender

				
	Width cm	Depth cm	Length cm	KG
Block 50	12	7	50	1.4
Block 100	12	7	100	2.0
Block 100 Flex	12	7	100	2.0



Dock Fender

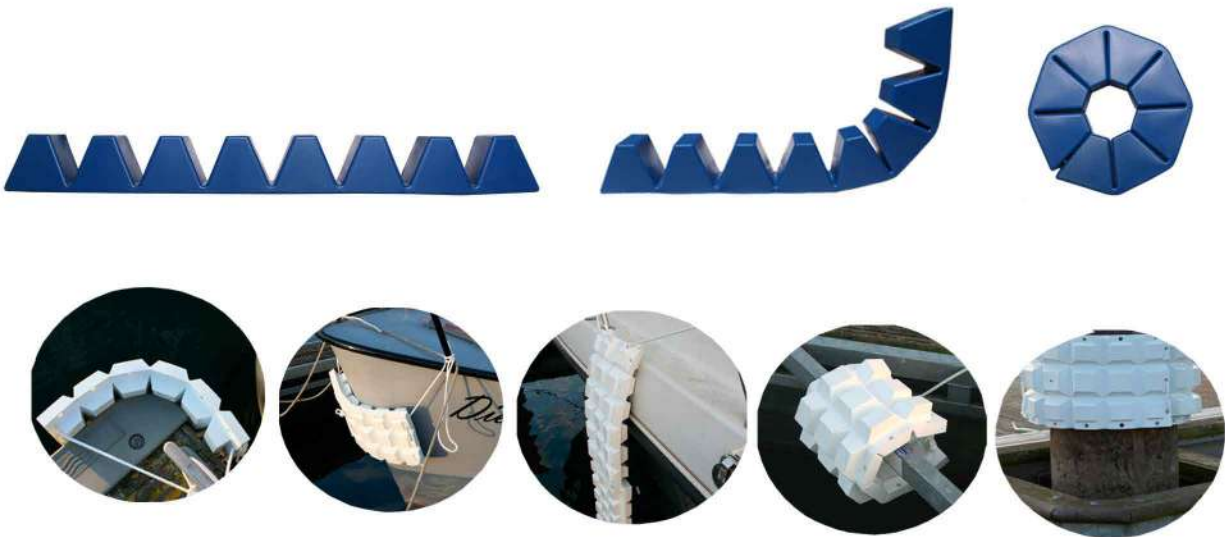
				
	Width cm	Depth cm	Length cm	KG
Dock 1 Flex	19	19	100	3.6
Dock 2	24	24	110	6.0



"The Majoni production process is flexible and efficient"

Multi Fender

				
	Width	Depth	Length	
	cm	cm	cm	KG
Multifender	30	8	60	3.0
Multi strip	7	6	60	1.0



Available COLOURS:

- WHITE
- GREY
- GREEN
- RED
- BORDEAUX
- ORANGE
- YELLOW
- BLUE
- NAVY BLUE
- DARK BLUE
- BLACK
- ANTRACITE

Dockwheel with or without plastic bracket

		
Width	Length	
cm	cm	KG
30	15	1.2



Vat Fender heavy duty dockwheel

		
Width	Length	
cm	cm	KG
40	40	5.0



Buoys & Floats

Anchor Buoy

	 Diameter cm	 Length cm	 KG	 Ltr
1eye	35	40	0.9	22
2eye	35	46	0.9	22



Float Buoy

	 Diameter cm	 Length cm	 KG	 Ltr
0.	9	11	0.10	0.3
1.	15	21	0.25	2
1a.	18	24	0.40	3
2.	21	28	0.50	4
3.	26	36	0.75	8



Float 0 - also waterfilled available

Solid Head Buoy

	 Diameter cm	 Length cm	 KG	 Ltr
1.	35	48	1.5	21
2.	45	62	2.8	45
3.	55	73	3.8	83
4.	65	88	5.4	139
5.	85	105	7.5	314



optional: stainless steel eye

Available COLOURS:



*"Majoni fenders and
buoys works wonderfully"*

Savingline Warpring

inner diameter: 11 cm
outer diameter: 18 cm



Nett Buoy

			
Diameter cm	Length cm	KG	Ltr
20	16	0.40	1.8



Besto Buoy

1. Besto Buoy 60cm - 1.6kg
inner diameter: 35 cm
outer diameter: 60 cm
2. Besto Buoy 2.5 kg - MED 
inner diameter: 45 cm
outer diameter: 75 cm
3. Besto Buoy 4.5 kg - MED 
inner diameter: 45 cm
outer diameter: 75 cm

SOLAS APPROVED
WHEELMARKED 

MARINE EQUIPMENT DIRECTIVE
INTERNATIONAL MARITIME RESOLUTIONS



Fender LifeBuoy

Life Buoy made of fender material

inner diameter: 40 cm
outer diameter: 60 cm

Colours:

- orange with white strip
- white with red strip



*Best Quality Lifebuoys
made by Majoni!*

- * High buoyancy
- * Selection of best European materials
- * Produced with special technique -> no tension in material
- * Solas tape completely around the buoy -> visible in every way



Majoni float 7x5cm

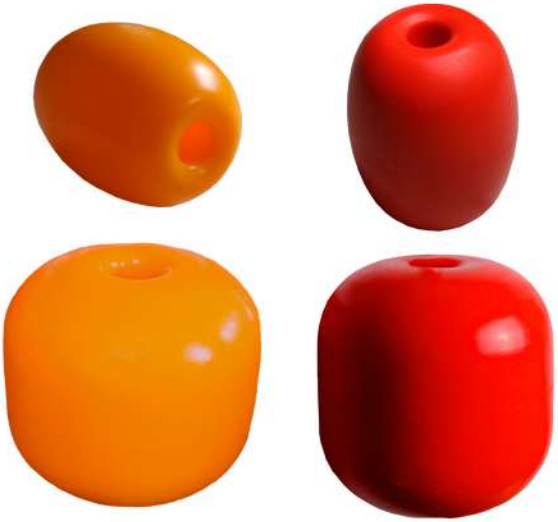
			
Diameter	Length	KG	hole
cm	cm		cm
7	5	0.10	1

made of fender material (soft)



Dura Float - foam filled

				
Diameter	Length	KG	Ltr	hole
cm	cm			cm
1. 13.5	17.5	0.3	1.0	3
2. 20	20	0.8	4.0	3
3. 40	70	7.5	70	5



Dura float Stopper



Dura float Tube

16 mm inner - 20 mm outer diameter
Length on request - colour white or transparent



*"Majoni is a family business
with personal commitment"*



Available COLOURS:

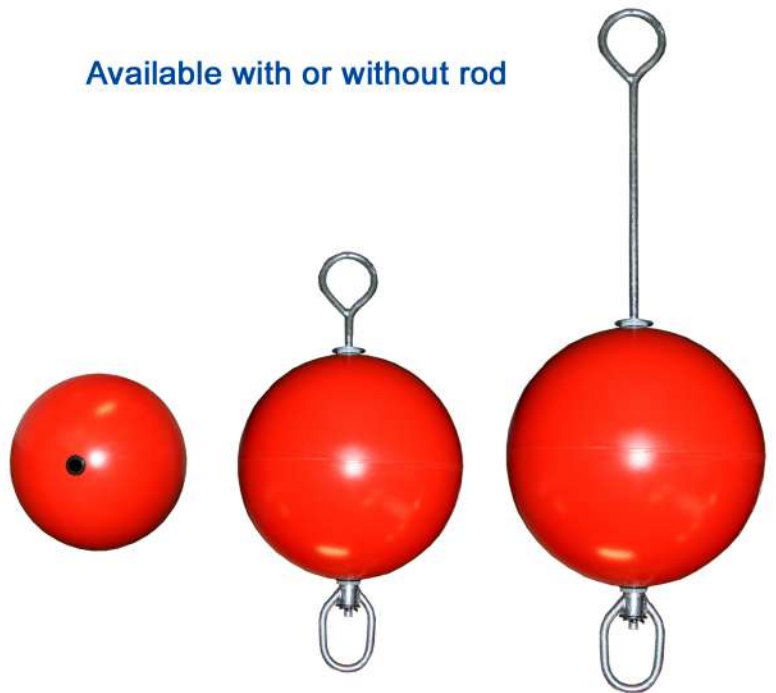


Mooring Buoy - foam filled

Available with or without rod

⊘ hole diameter is 3 cm

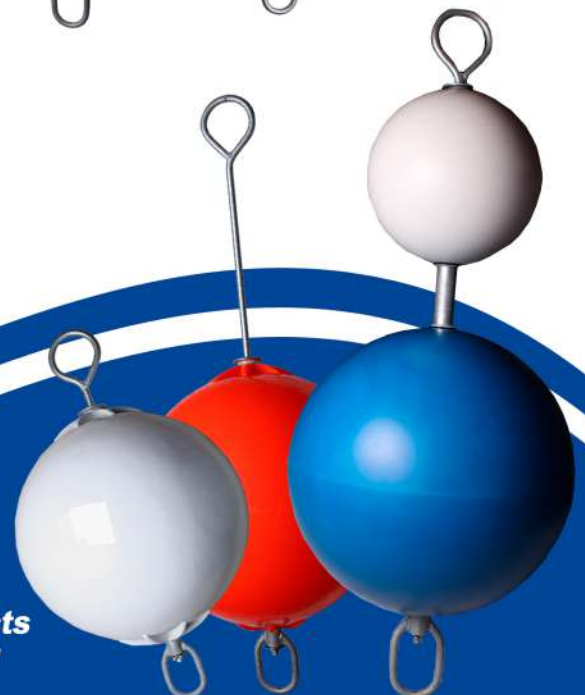
	 Diameter cm	 Length cm	 KG	 Ltr
short				
1.	30	60	3.2	11
2.	40	80	5.0	29
3.	50	90	7.5	58
long				
1.	40	115	5.5	28
2.	50	140	8.0	57



Mooring Buoy

⊘ hole diameter is 3 cm

	 Diameter cm	 Length cm	 KG	 Ltr
short				
1.	30	60	3.0	11
2.	40	80	4.5	29
3.	50	90	5.5	60
4.	60	100	7.0	106
long				
1.	40	115	5.0	28
2.	50	140	6.5	59
3.	60	165	8.0	105



*"Majoni can make special products
on request in an efficient way"*



Fenders, Floats & Buoys

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