



Majoni Plastics B.V.


Fenders, Floats & Buoys

Top quality from Holland 



Fenders

Star Fender

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



Starfender
reinforced ribs

Combi Fender

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



Combifender
ribs on top



Largest Assortment


With more than 16 series fenders Majoni has the largest assortment fenders in the world. Different shapes for different purpose and taste.



Available COLOURS:



Classic Fender


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



Classicfender
with solid top



Cylinder Fender

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



Cylinderfender
matted top



Colours

Every fender is available in 11 colours optional with blue or black top with an extra strong shiny plastic top material.

Recycling

We focus on our environment with selected materials and our internal recycling process.



Solid Head Fender

Diameter x Height
cm

1. 13 x 54
2. 15 x 65
3. 20 x 75
4. 25 x 85



Heavy duty fender

Korf Fender

Diameter x Height
cm

- | | | |
|-------------|------|----|
| 1. 9 x 30 | 0.3 | 2 |
| 2. 12 x 42 | 0.6 | 4 |
| 2a. 12 x 55 | 0.75 | 5 |
| 3. 15 x 60 | 1.2 | 9 |
| 4. 19 x 68 | 1.8 | 16 |
| 5. 22 x 72 | 2.4 | 23 |
| 6. 25 x 80 | 3.0 | 34 |
| 7. 30 x 90 | 4.0 | 56 |



Volume

ltr



Eco fender serie



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 x Height cm	KG
1. 12 x 45	0.7
2. 15 x 58	1.1
3. 21 x 62	1.8
4. 24 x 70	2.4
5. 30 x 90	4.0



Single-eye fender

Centerhole Fender

⊘ hole diameter is 2 cm

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



Through-hole fender serie



Majoni is flexible and offers a top quality for the best price.



Majoni Keyrings

Keeps your key floating. With stainless steel ring.

Fenders are available with your own logo!



Fender Chair

75 x 65 x 82 cm

Comfortable seat
unique design



Mega Fender

1. 35 x 110 cm - 4.5 kg

2. 45 x 140 cm - 7.2 kg

3. 60 x 160 cm - 13 kg



Roll Fender

1. 26 x 78 cm - 3.0 kg

2. 26 x 110 cm - 3.5 kg

3. 26 x 126 cm - 4.5 kg



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 pump with the special adaptor. Please do not use a hand-set 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

1. 15 x 35 cm - 0.7 kg
2. 18 x 40 cm - 0.9 kg



Dumpy Fender

1. 15 x 30 cm - 0.7 kg
2. 18 x 36 cm - 0.9 kg



Pear Fender

2. 15 x 38 cm - 0.7 kg
3. 18 x 48 cm - 1.1 kg
4. 22 x 68 cm - 2.1 kg



Ladder Fender

1. 25 x 12 x 55 cm - 3.0 kg
2. 25 x 12 x 75 cm - 4.0 kg
3. 25 x 12 x 95 cm - 5.0 kg



Available COLOURS:



For deflating just push a pen slightly in the valve to let the air out. When a valve is leaking you don't have to replace your fender. You can replace the valve with turning in a bolt M3 (or a wood-screw) and pull it out with a pair of tongs. After inspecting you can push a valve back in the tube with your hand or a pen.

Valve

Our brass valve for easy inflation and deflation.



Adaptor

For easy inflation and deflation with a bicycle or car tire pump.



Marine Bucket

26 cm diameter - 7 liter



made of marine grade vinyl

Ring Fender

10 x 33 cm - 0.9 kg



Connect Fender

100 cm x 15 cm - 2.5 kg



Horseshoe Buoy & Fender

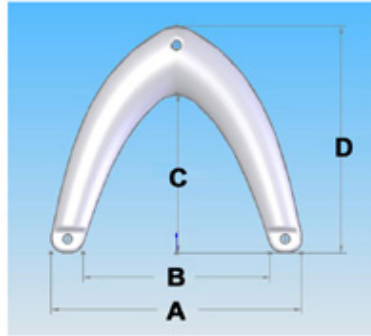
50 x 10 x 52 cm - 3.0 kg



Quality

We guarantee the quality of our products with a dedicated quality control system. Materials and suppliers are carefully selected and in our production several control points are built in to test the products. Our fenders and buoys are made of our own special recipe of a strong UV-resistant marine grade of vinyl. With our experience and knowledge in production and materials we developed a very flexible and efficient production system. More than 60 years of excellence is a guarantee for quality.

Bow Buoy



Bowbuoy Big
1.8 kg

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

Bowbuoy small
0.9 kg

A = 33 cm
B = 26 cm
C = 27 cm
D = 34 cm

Available
COLOURS:



Bow Fender

60 cm x 14 cm - 1.8 kg



Lady Fender

25 x 22 x 84 cm - 4.0 kg



Quality test points:

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



Dockfenders

Dockfender small/Pontoon Fender

1. 50 x 12 x 7 cm - 1.4 kg



2. 100 x 12 x 7 cm - 1.8 kg



3. Flex 100 x 12 x 7 cm - 1.8 kg



Dock Fenders

1. Flex 100 x 19 x 19 cm - 3.6 kg

2. 110 x 24 x 24 cm - 6.0 kg



Jetty Fender

mini: 25 x 7 x 10 cm - 0.3 kg



corner: 31 x 7 x 10 cm - 0.7 kg

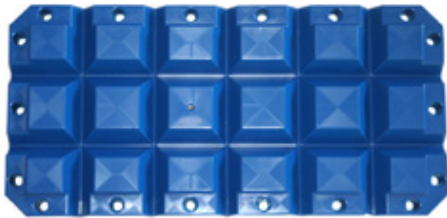


straight: 50 x 7 x 10 cm - 0.7 kg



Multi Fender

1. 60 x 30 x 8 cm - 3.0 kg



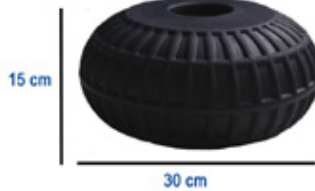
Available
COLOURS:



Dockwheel

30 x 15 cm - 1.2 kg

with or without plastic bracket



Vat Fender

40 x 40 cm - 5.0 kg

heavy duty dockwheel





Buoys & Floats

Anchor Buoy

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



Float Buoy

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

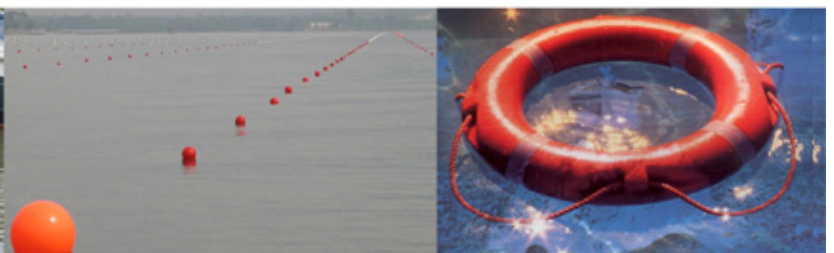


Float 0 - also waterfilled available

Solid Head Buoy

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

optional: stainless steel eye



Savingline Warpring

inner diameter: 11 cm
outer diameter: 18 cm



Besto Buoy

Best Quality Lifebuoys!

standard high buoyancy

1. Besto Buoy 60cm - 1.6kg
inner diameter: 33 cm
outer diameter: 55 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



Available
COLOURS:



SOLAS APPROVED
WHEELMARKED



section:
homogeneous surface



Maintenance

Our fenders and buoys require minimal maintenance. Wash them with clean water and if dirty with water and soap. With proper use, the fenders can protect your boat for more than forty years, which we hear gladly confirmed by satisfied customers.



Dura Float - foam filled

Diameter x Height
cm



- | | | |
|----------------|-----|-----|
| 1. 17.5 x 13.5 | 0.3 | 3cm |
| 2. 20 x 20 | 0.8 | 3cm |
| 3. 40 x 70 | 7.5 | 5cm |



Dura float Stopper

10 mm



Available COLOURS:



Mooring Buoy - foam filled

Available with or without rod

⊘ hole diameter is 3 cm

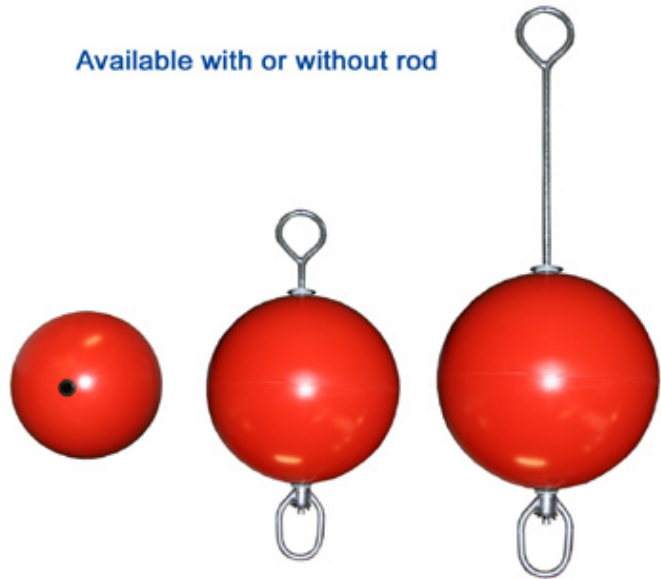
Diameter x Height

short cm

	 KG	 Lbf
1. 30 x 60	3.2	11
2. 40 x 80	5.0	29
3. 50 x 90	7.5	58

long

1. 40 x 115	5.5	28
2. 50 x 140	8.0	57



Mooring Buoy

⊘ hole diameter is 3 cm

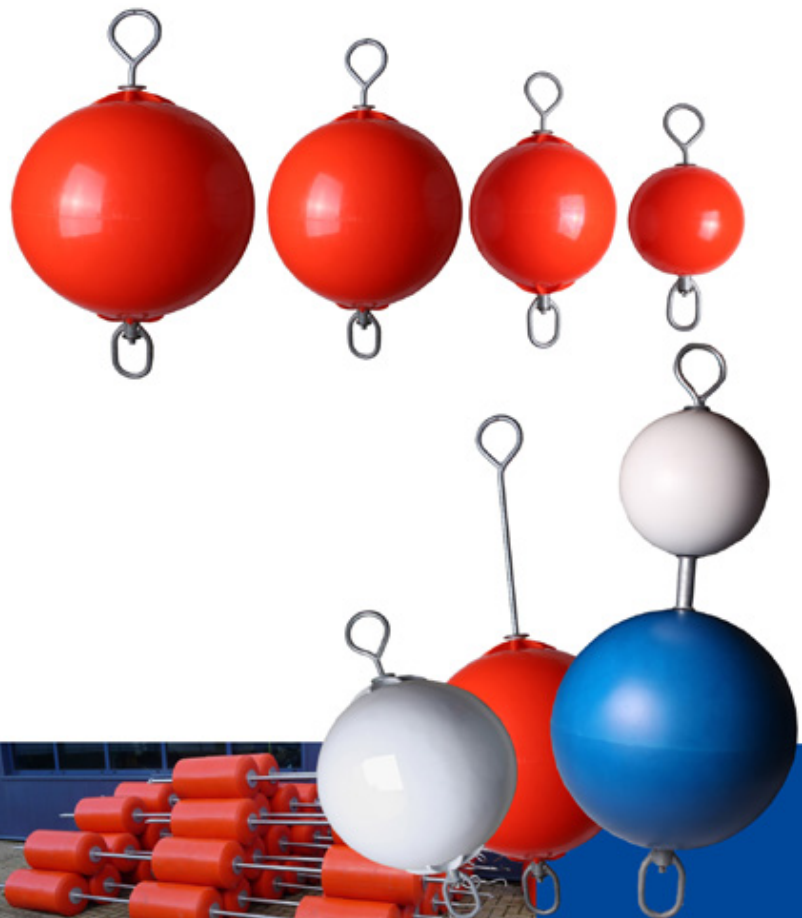
Diameter x Height

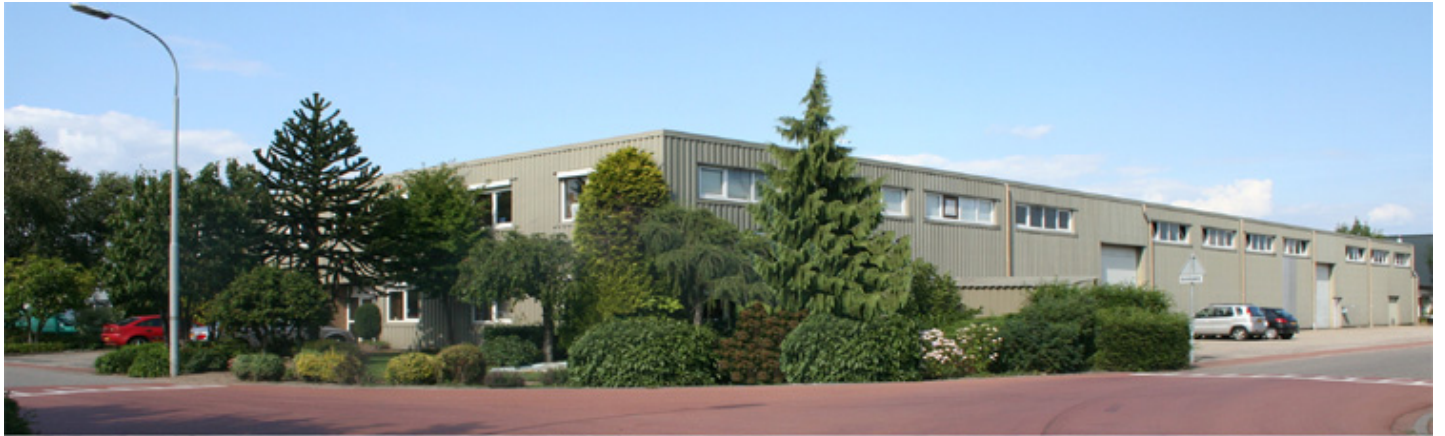
short cm

	 KG	 Lbf
1. 30 x 60	3.0	11
2. 40 x 80	4.5	29
3. 50 x 90	5.5	60
4. 60 x 100	7.0	106

long

1. 40 x 115	5.0	28
2. 50 x 140	6.5	59
3. 60 x 165	8.0	105





Majoni Plastics B.V.

- * Flexible
- * Unique inflation valve
- * Top quality for the best price
- * Over 60 years of excellence
- * Special customised products
- * Eye for quality and innovation
- * Largest assortment fenders and buoys
- * Family business with personal commitment

Since 1952 Majoni is developing and manufacturing fenders and buoys. We are a family organisation with flexibility and personal commitment. Our focus is producing top quality fenders and buoys for the best price.

We are proud to have developed the largest assortment fenders and buoys in the world with our own recipe of strong marine grade of vinyl which lasts a lifetime.

We work very hard on quality and innovation. With our knowledge and experience in making successful plastic products in an efficient way, we are able to develop at request special products for our customers.

With our team of dedicated people we deliver top quality products for good prices.



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