

Small duty on-board foam filled fenders

Specially design to absorb shocks during berthing your boat, they could easily be moved at different areas of the hull.

Depending of the size of the boat, recommendation to have them at two-third the height of the freeboard. This kind of fender is designed for quick & convenient handling.

Three different fender shapes are available upon request:

- Conical
- Cylindrical
- Spherical

Options are available on upon request:

- straps net
- with single or twin boots
- with single or twin wire
- with metallic axle



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Made out of physically reticulated polyolefin closed cell foam, wrapped with high tenacity polyester fabrics and coated with Nibraprène® ES 40D polyurethane.

Dimensions from OD200 to 600 mm with length from 400 to 1200 mm.

Its main characteristics:

- Mobile,
- Light weight,
- Easy to handle & to install,
- Non marking skin,
- Long life expectancy,
- Installation in both vertical & horizontal positions, depending on single or double boots.

Weight from 5 to 25 kgs .



Performance of fender

OD x Len (m)	Extra soft (30 kg/m³)		Soft (50 kg/m³)		Medium (70 kg /m³)		Hard (100 kg/m³)		Extra Hard (140 kg/m³)	
	A.E (T.m)	R.F (T)	A.E (T.m)	R.F (T)	A.E (T.m)	R.F (T)	A.E (T.m)	R.F (T)	A.E (T.m)	R.F (T)
0,20 x 0,40	0,10	1,05	0,10	1,55	0,15	1,70	0,15	2,35	0,20	3,20
0,25 x 0,50	0,15	1,65	0,20	2,45	0,20	2,70	0,25	3,70	0,35	5,00
0,30 x 0,60	0,20	2,40	0,30	3,55	0,30	3,90	0,40	5,30	0,55	7,25
0,40 x 0,80	0,45	4,25	0,60	6,35	0,65	6,90	0,90	9,45	1,20	12,90
0,50 x 1,00	0,80	6,65	1,15	9,90	1,25	10,85	1,70	14,80	2,30	20,15
0,60 x 1,20	1,35	9,60	1,95	14,25	2,15	15,60	2,90	21,30	3,90	29,00



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