

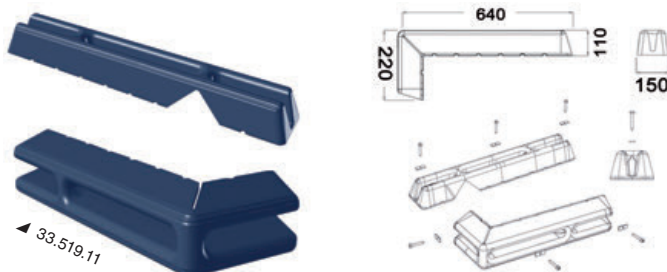
EVA fenders for docks



Marina and pile fenders made of solid injection moulded soft EVA

This fender ensures maximum protection against shocks and atmospheric agents. Does not leave residues or stains on boats even in case of violent shocks. Can be mounted on concrete quays and floating pontoons.

Code	Type	Colour	lmm
33.519.10	SISTEMA X	blue	950x150x110
33.519.11	SISTEMA X for corners	blue	640+220x150x110



Buoys

POLYFORM buoy series CC

Polyform
US

Galvanized iron tie rod, equipped with swivel. Supplied without central tie rod.

Model	Colour				Thrust		kg	PACKAGE	Tie rods OPTIONAL		Total length of the stay	
	white	fluo redeye red	cm	in	kg	lbs			long	Standard	long	Standard
CC2	33.603.01	33.602.01	36	14	25	55	2.5	10	33.613.01	33.612.01	104	73
CC3	33.603.02	33.602.02	47	18.5	55	121	3.6	4	-	33.612.02	124	89
CC4	33.603.03	33.602.03	55	21.5	85	187	5.4	4	33.613.03	33.612.03	152	96



Blown polyethylene buoys

It is suitable for small boats and floating moorings. With a double ring on one side and a simple one on the other, available colors **orange, white, yellow**.

white	yellow	Buoyancy l	Height cm
33.170.00BI	33.170.00GI	10	39

Two-cone blown polyethylene buoys

Fitted with double ring on one side; available colours: **orange, white or yellow**.

Colour			Litres	lcm
orange	white	yellow		
33.171.10AR	33.171.10BI	33.171.10GI	5	22x49
33.171.11AR	33.171.11BI	33.171.11GI	9	27x60
33.171.12AR	33.171.12BI	33.171.12GI	15	32x80
33.171.13AR	33.171.13BI	33.171.13GI	55	50x103

Blown polyethylene buoys with through-rod

Filled with expanded polyurethane; swivelling **stainless steel** rings; available colours: orange or white.

Colour		Litres	Useful thrust kg	Total buoyancy Kg	Tie rod Ø mm	lcm
white	red					
33.168.01BI	33.168.01RO	15	13	20	13	32x80
33.168.02BI	33.168.02RO	55	28	50	13	50x103