

The G Series is Polyform's most popular utility fender.

The standard for small boats in a large range of colors

- For boats 3 to 12 meters in length
- Even wall thickness for maximum strength and durability
- Hangs vertically or horizontally for use by trailered boats and in permanent protected moorings
- Reinforced ropeholds and ribs for extra strength and stability

ROPE TIP



In some cases, depending upon the diameter of the line you choose, you would want to double loop it through the ropehold to achieve the greatest area of coverage.

Start with the proper size rope (diameter) based on the size of the fender and the ropehold. We recommend nothing less than 0,95m diameter for smaller fenders up to as large as 0,9m depending upon the size of the fender and the diameter of the ropehold. The idea is that you want to fill as much of the diameter of the ropehold with the line in order to disperse the load over the greatest area of the ropehold.



Using a line diameter that is too small can act like a knife and abrade or create friction on a single point in the ropehold causing the ropehold to crack or tear. We prefer and recommend nylon rope over other types because of its stretch properties. It is a little more forgiving and softer creating less friction. Remember, rope is much stronger than the PVC our fenders are made from, and always wins in the end.

G SERIES SPECIFICATIONS

	G-1	G-2	G-3	G-4	G-5	G-6
DIAMETER	8.9 cm	11,4 cm	14,0 cm	16,5 cm`	22,4 cm	27,9 cm
LENGTH	32,5 cm	39,4 cm	48,3 cm	55,9 cm	68,1 cm	76,2 cm
EYE DIAMETER	1,0 cm	1,3 cm	1,6 cm	1,9 cm	1,9 cm	2,2 cm
MAX INFLATION CIRCUMFERENCE	27,9 cm	53,9 cm	43,9 cm	51,9 cm	70,2 cm	87,8 cm
MAX INFLATION DIAMETER	8,9 cm	11,4 cm	14,0 cm	16,5 cm	22,4 cm	27,9 cm
VOLUME	1,5 liters	2,6 liters	5,3 liters	8,3 liters	19,3 liters	32,2 liters
UNIT WEIGHT	0,3 kg	0,5 kg	0,9 kg	1,2 kg	2,0 kg	2,9 kg
UNITS PER CARTON	12	12	6	6	4	4
CARTON WEIGHT	4,3 kg	7,3 kg	6,0 kg	8,1 kg	9,2 kg	13,2 kg
CUBIC METER PER CARTON	0,03 m ³	0,06 m ³	0,06 m ³	0,08 m ³	0,13 m ³	0,22 m ³
BOAT SIZE	Up to 3 m	3-4,5 m	4,5-6 m	6-7,5 m	7,5-10,5 m	10,5-12 m

^{*}Maximum inflation pressure is 2 psi, over-inflation voids warranty.