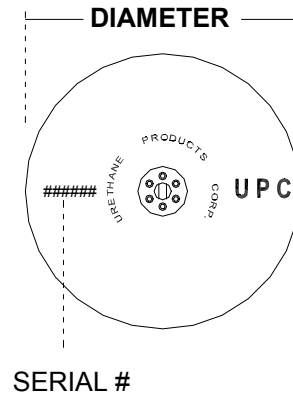
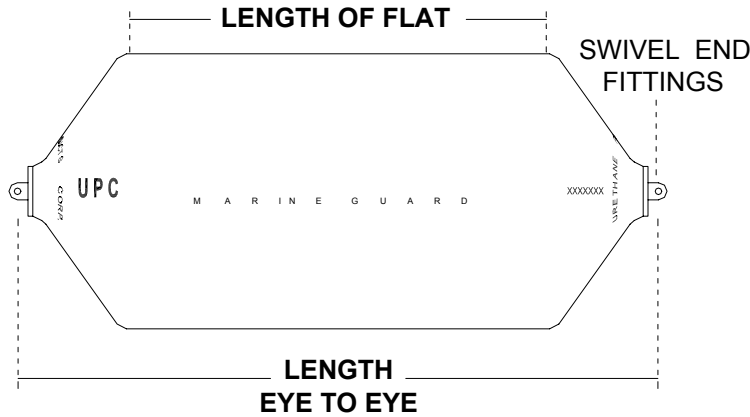




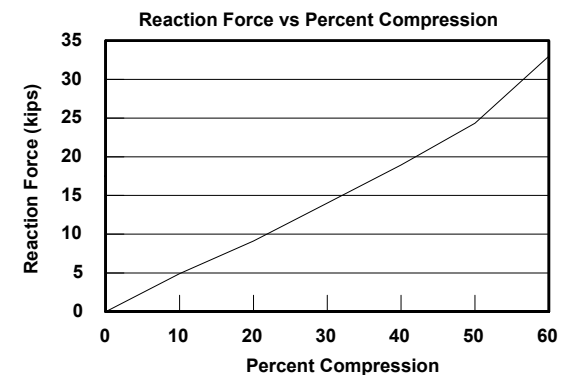
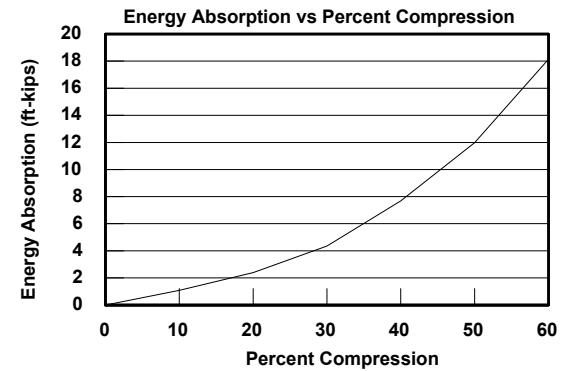
MARINE GUARD™ Foam Filled Fenders

2.0 ft (0.6m) Diameter x 6.0 ft (1.8 m) Long

Standard Capacity



2.0 Ft. DIAMETER x 6.0 Ft. LONG	English	Metric
PERFORMANCE* (AT 60% COMPRESSION)		
Energy absorption, ft-kip (ton-m)	18	2.5
Reaction force, kip (ton)	33	15
DIMENSIONS AND WEIGHT		
Diameter, ft (m)	2.0	0.6
Length eye-to-eye, ft (m)	6.0	1.8
Length of flat, ft (m)	4.2	1.3
Skin thickness, in (mm)	0.75	19
Weight, lb. (kg)	260	118
Cube, ft ³ (m ³)	27	0.8
TECHNICAL DATA		
Standoff distance:		
Maximum, ft (m)	2.0	0.6
At 60% compression, ft (m)	0.8	0.2
Safe working end-pull load, kip (kN)	9.5	42
FOOTPRINT (AT 60% COMPRESSION)		
Maximum width, ft (m)	2.5	0.76
Maximum length, ft (m)	4.9	1.5
Area, ft ² (m ²)	9.2	0.9
RECOMMENDED SIZES OF MOUNTING HARDWARE		
Chain, in (mm)	0.75	19
Shackles, in (mm)	0.75	19
Swivels, in (mm)	0.75	19



*Above information is for our Standard Capacity *Marine Guard*™ foam filled marine fenders. Actual values for all sizes may vary plus or minus 15% from stated values due to variations in material properties, dimensional tolerances, temperature and speed of compression.