



# FENDERS

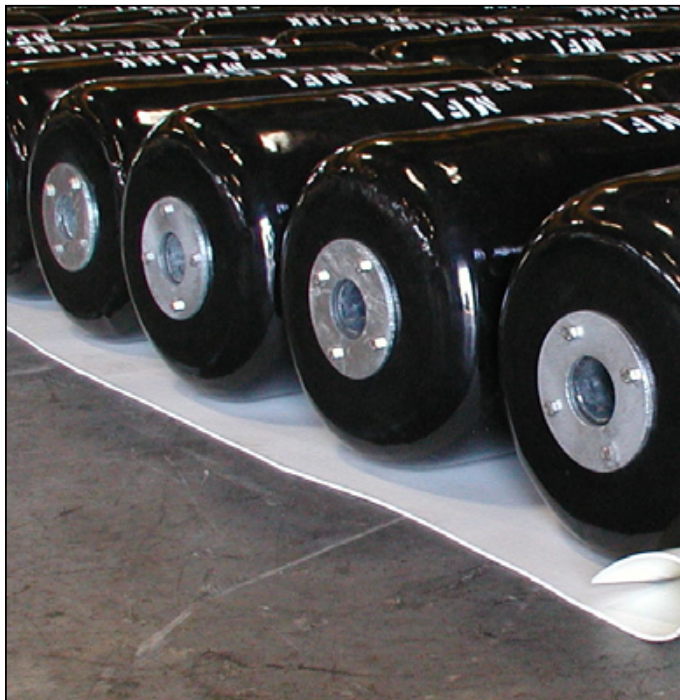
## OCEAN GUARD™ SSD FOAM FILLED FENDERS

FENDERS SIZE		LOW REACTION				ENHANCED CAPACITY				STANDARD CAPACITY				HARDWARE	
ENGLISH	METRIC	ENERGY ABSORPTION		REACTION FORCE		ENERGY ABSORPTION		REACTION FORCE		ENERGY ABSORPTION		REACTION FORCE		SHACKLE SIZE	
		FT-KIPS	TON-M	KIPS	TONS	FT-KIPS	TON-M	KIPS	TONS	FT-KIPS	TON-M	KIPS	TONS	TONS	MM
16 x 24	400 x 600	1.7	0.2	10.8	4.9	2.2	0.3	14.4	6.5	2.8	0.4	18.0	8.2	0.5	13
16 x 36	400 x 900	3.2	0.4	12.0	5.4	4.2	0.6	16.0	7.3	5.3	0.7	20.0	9.1	0.5	13
18 x 36	457 x 900	4.1	0.6	12.4	5.6	5.4	0.8	16.6	7.5	6.8	0.9	20.7	9.4	0.5	13
20 x 36	500 x 900	4.9	0.7	13.6	6.2	6.6	0.9	18.1	8.2	8.2	1.1	22.6	10.3	0.5	13
20 x 39	500 x 1000	5.3	0.7	14.7	6.7	7.0	1.0	19.6	8.9	8.8	1.2	24.5	11.1	0.5	13
20 x 48	500 x 1200	6.6	0.9	18.0	8.2	8.8	1.2	24.0	10.9	11.0	1.5	30.0	13.6	0.5	13
22 x 48	558 x 1200	7.3	1.0	19.8	9.0	9.8	1.3	26.4	12.0	12.2	1.7	33.0	15.0	0.5	13
24 x 36	600 x 900	6.3	0.9	14.7	6.7	8.4	1.2	19.6	8.9	10.5	1.5	24.5	11.1	0.5	13
24 x 48	600 x 1200	8.4	1.2	19.2	8.7	11.2	1.5	25.6	11.6	14.0	1.9	32.0	14.5	0.5	13
32 x 50	800 x 1270	16.8	2.3	64.8	29.1	22.4	3.1	86.4	38.8	28.0	3.9	108.0	48.5	0.625	16
36 x 48	900 x 1200	20.4	2.8	31.2	14.2	27.2	3.8	41.6	18.9	34.0	4.7	52.0	23.6	0.625	16
36 x 60	900 x 1500	25.0	3.5	39.0	17.7	33.3	4.6	52.0	23.6	41.6	5.8	65.0	29.5	0.625	16
36 x 72	900 x 1828	32.0	4.4	50.0	22.7	42.6	5.9	66.6	30.2	53.3	7.4	83.3	37.8	0.625	16
39 x 60	1000 x 1500	30.0	4.1	42.0	19.1	40.0	5.5	56.0	25.4	50.0	6.9	70.0	31.8	0.625	16
40 x 60	1016 x 1500	31.2	4.3	43.7	19.8	41.6	5.8	58.2	26.4	52.0	7.2	72.8	33.0	0.625	16

### OCEAN GUARD™ SMALL STANDARD DUTY WITH HAWSE PIPE (SSD-HP)

SSD-HP fenders are constructed equivalent to our OCEAN GUARD™ Small Standard Duty (SSD) foam filled fenders, which they exception that they are constructed with a heavy duty thru pipe - Hawse pipe instead of pad eye end fittings.

- Standard denser heat laminated closed cell resilient energy absorbing foam core
- Tough non-marking nylon Tire Cord reinforced urethane elastomeric skin
- Hawse pipe (thru pipe) construction



\* Actual values for above sizes may vary +/- 15% due to variations in materials, speed of compression, temperatures and tolerances. Performance based on 60% compression.



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