

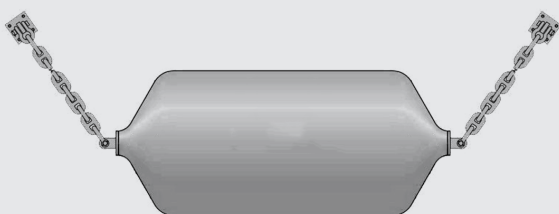
Specification

Fender Size D x L [mm]	LOW CAPACITY			STANDARD CAPACITY			HIGH CAPACITY		
	Energy Absorption (kNm)	Reaction Force [kN]	Pressure [kN/ m ²]	Energy Absorption (kNm)	Reaction Force [kN]	Pressure [kN/ m ²]	Energy Absorption (kNm)	Reaction Force [kN]	Pressure [kN/ m ²]
500*1,000	6	38	104	9	64	172	11	78	224
700*1,500	17	82	104	28	136	172	34	166	224
1,000*1,500	30	105	104	49	174	172	60	212	224
1,000*2,000	45	154	104	74	255	172	90	311	224
1,200*2,000	60	175	104	99.5	289	172	121	353	224
1,500*3,000	151	347	104	249	574	172	304	701	224
1,700*3,000	185	379	104	306	627	172	374	765	224
2,000*3,500	298	519	104	492	858	172	601	1048	224
2,500*4,000	513	719	104	848	1189	172	1035	1451	224
2,500*5,500	788	1086	104	1304	1796	172	1592	2194	224
3,000*4,900	912	1064	104	1509	1760	172	1842	2149	224
3,300*4,500	929	1000	104	1537	1654	172	1877	2019	224
3,300*6,500	1570	1647	104	2596	2724	172	3170	3326	224

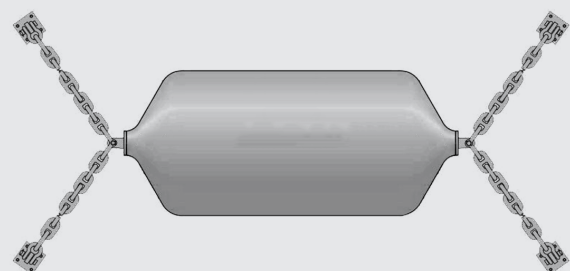
INTERMEDIATE SIZES AND DIFFERENT FOAM CAPACITIES AVAILABLE UPON REQUEST ABOVE MENTIONED SIZES ARE INDICATIVE AND MAY CHANGE DURING FINAL DESIGN PROCESS

Installation Diagram

Foam Fender could be installed with a two or four point mounting system, depending on the application.



Two Point Mounting System



Four Point Mounting System