



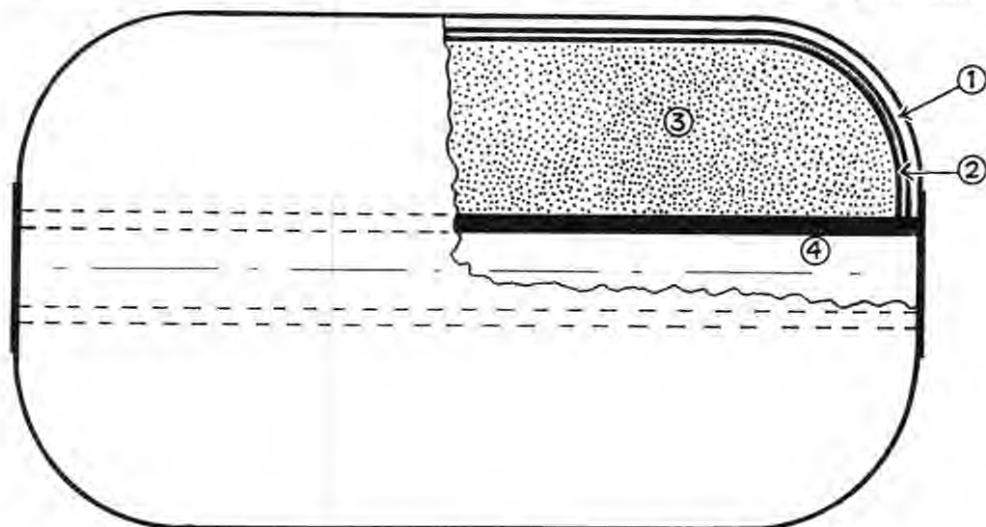
FENDERS



Characteristics: Resinex fenders are entirely made of extremely elastic expanded PVC, provided, in turn, with a thick, nylon ply reinforced, polyurethane outside protective cover. This cover has abrasion and breaking resistance properties beyond compare with those of rubber generally used for such purpose, which makes for long life-time even under strong heavy-duty conditions. The high elasticity of the expanded PVC itself ensures high energy absorption with low reaction force, which is essential to eliminate the risk of damage.

1. Very thick polyurethane cover

2. Plies of braided nylon fabrics



3. Closed-cell PVC

4. Rubber tube for chain or rope passage

Fender Size		Fender Weight		Energy Absorption at 60% Compression	Reaction Force at 60% Compression
ft.	m.	lb.	kg.	ton-m	metric tons
3 x 5	0.91 x 1.52	440	200	6	27
4 x 7.4	1.22 x 2.26	840	380	16	54
5 x 10	1.52 x 3.05	1590	720	33	93
6 x 12	1.83 x 3.66	2540	1150	60	145
8 x 16	2.44 x 4.88	5520	2500	140	238
10 x 16	3.05 x 4.88	8170	3700	220	295
10 x 20	3.05 x 6.10	9930	4500	260	380
11 x 22	3.35 x 6.71	14350	6500	360	450