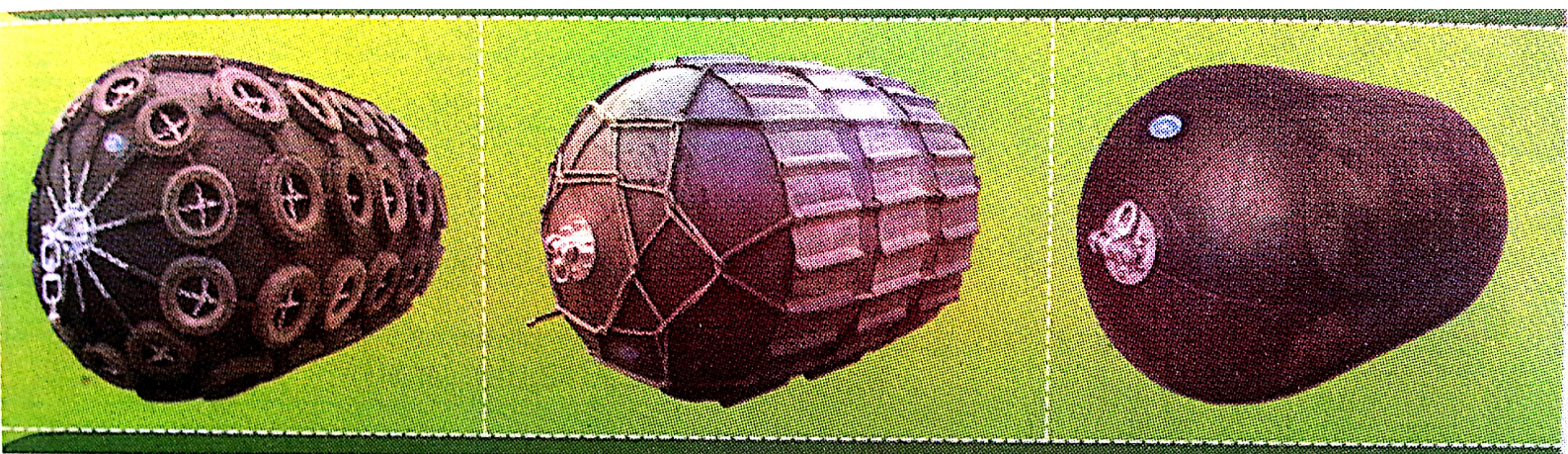




船用充气橡胶靠球 Inflating Rubber Fender

靠球压缩变形 (60 ± 5) %时的反力 (R) 和吸收能量 (GEA)

Reaction force(R) and guaranteed energy absorption(GEA) at deflection($60 \pm 5\%$)

直径 × 长度 D × L(m)	初始压力 Initial Pressure $P_0 = 0.05\text{MPa}$		初始压力 Initial Pressure $P_0 = 0.08\text{MPa}$	
	R(kN)	GEA(kJ)	R(kN)	GEA(kJ)
(0.5 × 0.1) ~ (3.3 × 6.5)	64-3015	6-1814	83-3961	8-2532



Code:112144

☼ 供应商: 2304

☼ Supplier: 2304

充气橡胶靠球 Inflated Rubber Fender

直径 D (mm)	长度 L (mm)	压缩变形60%时的性能(60% deflection)			
		Initial Pressure 0.05Mpa		Initial Pressure 0.08Mpa	
		Reaction Load(kN)	Energy Absorption(kJ)	Reaction Load(kN)	Energy Absorption(kJ)
350-4000	400-6000	52-1771	3.5-2029	61-3577	4.7-2774



Code:112145

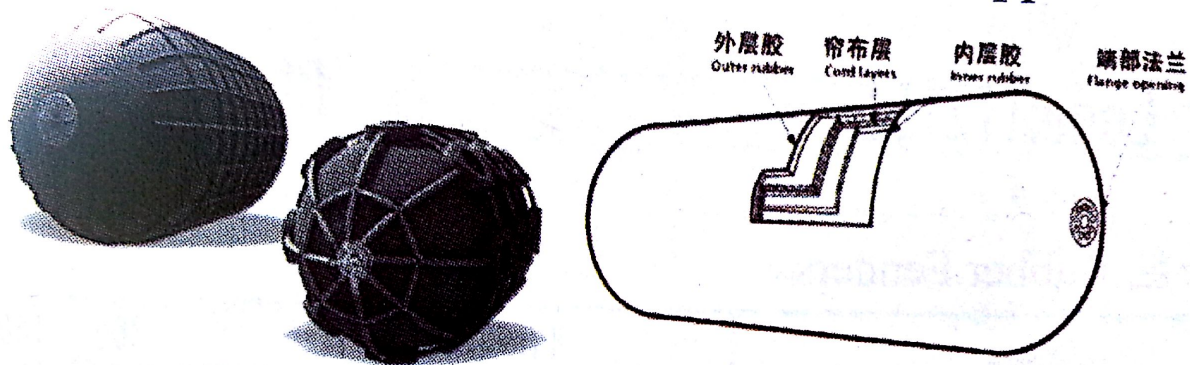
☼ 供应商: 2395

☼ Supplier: 2395

大型轮胎网络式护舷 Large Tire Network Fender

尺寸 Size (mm) ($\phi \times L$)	初始内压 Initially Inside Pressure(MPa)	压缩量Compressing Amount 60%		最大内压 Max. Inside Pressure (MPa)	本体重量 Body Weight (kg)
		反力Against Strength(kN)	吸能量Suck Energy(kN·m)		
(500 × 1000) ~(3300 × 6500)	0.08	84-3829	9-2508	0.174-0.148	26-3961

⚓ Notes: 1. Suck energy public errand $\pm 10\%$ against strength 2. For protect side of a ship weight amount weight public errand $\pm 10\%$ this weight 3. The special size can be as requested processed.



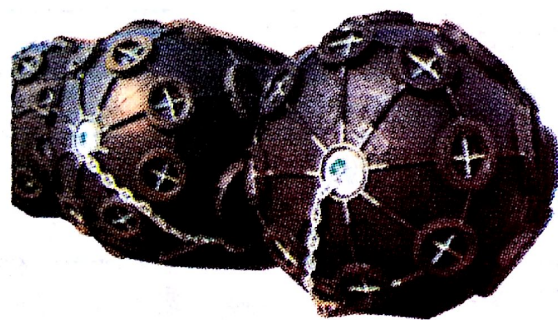
充气橡胶护舷 Pneumatic Rubber Fender

规格尺寸 Gauge ϕ (mm) $\times$ L (mm)		1000 $\times$ 1500 ~ 3000 $\times$ 6000
初始压力 Original Pressure (MPa)		0.05
压缩量 60% Compressing Amount 60%	反力 Reverse Force (t)	16 ~ 244
	吸能量 Impact Absorbed (ton-m)	3.8 ~ 133
最大压力 Max. Inner Pressure (MPa)		0.16 ~ 0.13
试验压力 Test Pressure (MPa)		0.28 ~ 0.24
安全阀设置 Safety Valve (MPa)		0.23
本体重量 Body Weight (kg)		82 ~ 2400
网重附件参考重量 Reference Weight of the Attachment	链条 Chain (kg)	100 ~ 2690
	链条直径 Chain Dia. (ϕ mm)	12 ~ 16

船用充气橡胶靠球 Inflating Rubber Alongside Ball



规格	直径Dia.	500 ~ 3300
Size(mm)	长度Length	1000 ~ 6500
骨架层数Framing Layer		6/9/12/15/18
初始压力Initial Pressure(MPa)		0.05
性能Capability	反力Reaction (kN)	64 ~ 3015
(compression deflection 60%)	能量Energy (kJ)	6 ~ 1814



Code:112142

☼ 供应商: 2673

☼ Supplier: 2673

充气橡胶护航(靠球) Air-Filled Rubber Fender

规格尺寸Size ($\phi \times L$)(mm)		1000 $\times$ 1500 ~ 3000 $\times$ 6000
初始压力 Originl Pressure (Mpa)		0.08
压缩量 60%	反力 Reverse Force (kN)	236 ~ 3275
Compressing Amount 60%	吸能量 Impact Absorbed (kN.m)	47 ~ 1878
最大压力 Maximum Inner Pressure (MPa)		0.175 ~ 0.158
本体重量 Weight In Itself (kg)		82 ~ 3292

⚡ Notes: Tolerance Of Reverse Force And Impact Absorbed Is Above Or Below 10%