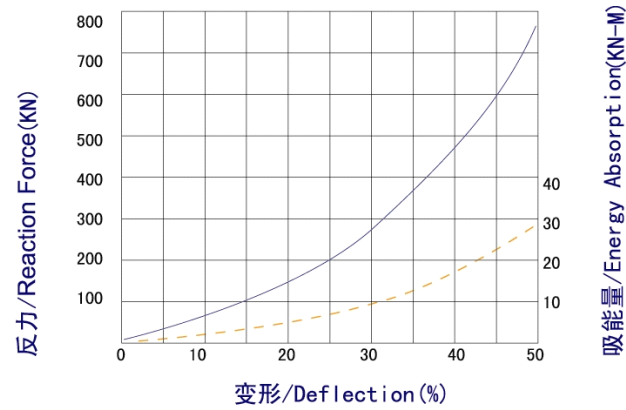


性能/Performance:

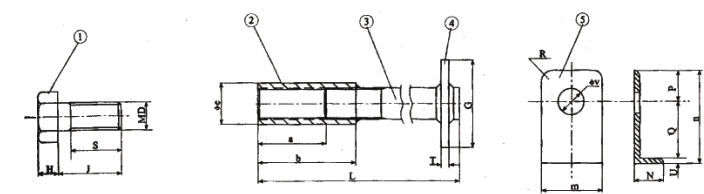
规格 Specification	力学性能 Dynamic Performance			
	设计压缩量 (%) Rated Compression Deflection	反力 (Kn) Reaction Force	吸能量 (KN-M) Energy Absorb	性能公差 (%) Tolerance
JDO 280×540×1000	50	382.5	14.28	±10
JDO300×600×1000		504.9	20.4	

性能曲线: (以JDO280×540×2000为例) Performance Curve:(i.e.JDO 280×540×2000)

性能曲线/Performance Curve:



安装/Installation Figure



序号 No.	名称 Name	材质 Material
1	螺栓 Bolt	Q235热镀锌, Q235 hot galvanized 1Cr13(2Cr13)1Cr18Ni9Ti,
2	垫片Washer	Q235热镀锌 Q235 hot galvanized
3	预埋螺母Pre-built-in Nut	1Cr13(2Cr13) 1Cr18Ni9Ti
4	地角杆 Anchor Bar	Q235
5	地角板Anchor Plate	Q235

名称 Name	螺栓 Bolt				螺栓 Bolt										预埋螺母 地角杆 地角板 Pre-built-in Nut,foot Rod, Foot Board				
	D	J	S	H	m	N	n	U	V	Q	P	R	d	e	a	b	L	T	
尺寸Sizes	M36	95	80	23	119	126	22	6	43	58	62	25	M36	49	85	125	360	10-6	85

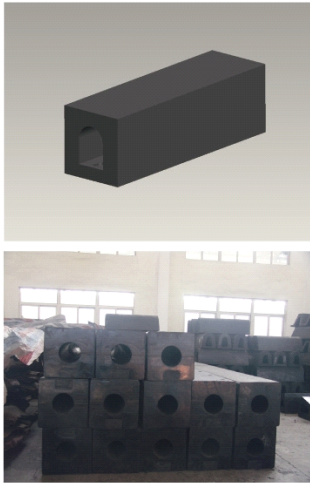
JF0方型橡胶护舷/Square Rubber Fenders

特点:

适合于各种码头、船坞、小型拖拉船只，在小型船只的船头船尾安置，防止船相邻部分出现交叉摩擦的风险。

Feature:

Square fenders are also commonly used on the bow or stern of smaller tugs as pushing fenders since they can be fitted closely together to reduce the risk of ropes or protrusions catching between adjacent sections.



规格/Specification:



项目 Item	150HB	200HB	250HB	300HB	350HB	400HB	500HB	600HB
H	150	200	250	300	350	400	500	600
B	150	200	250	300	350	400	500	600
ØD	75	100	125	150	175	200	250	300
Ø1	60	65	75	80	85	95	105	115
Ø2	27	30	33	36	40	45	50	55
螺栓尺寸 Bolt Size	M22	M26	M30	M32	M36	M38	M45	M52
螺栓间距 Bolt Space	260~330	260~330	250~320	275~330	275~350	300~370	300~400	300~450
反力 Reaction Force KN	117	156	195	234	273	312	390	468
吸能量 Energy Absorption KNM	3.83	6.85	10.6	15.4	20.9	27.4	42.8	61.6

注: 其它规格可根据用户需要制造
Note:Other Specification is available upon request.