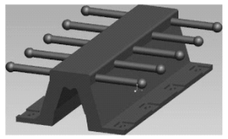
JL舷梯型橡胶护舷/Rubber Ladder

特点

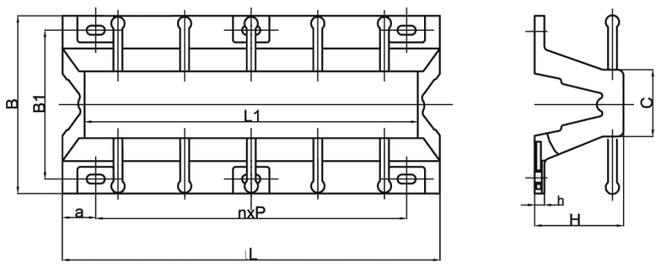
1、JL橡胶护舷主要垂直安装在码头岸边，供港内作业等小型船舶使用，具有爬梯和护舷双重功能。
2、安装使用方便，安全可靠。

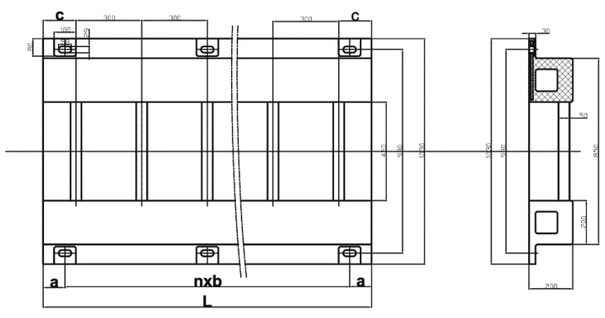


Feature:

1.Can be functioned as ladder and ladder.
2. Same installation holes pitch with DJA fender and can be replaced with each other.
3.Easy for installation and maintenance with long service life.

规格/Specification:





规格 specification	高 度 height	a	b	长 度 length							
H200	200	300	400	900	1200	1500	1800	2100	2400	2700	3000
H250	250	410	500	900	1200	1500	1800	2100	2400	2700	3000
H300	300	490	600	900	1200	1500	1800	2100	2400	2700	3000
H400	400	670	800	900	1200	1500	1800	2100	2400	2700	3000
H500	500	840	1000	900	1200	1500	1800	2100	2400	2700	3000

注：其它规格尺寸可根据用户要求加工制作。
Note:other specification can be manufactured upon Users'request.

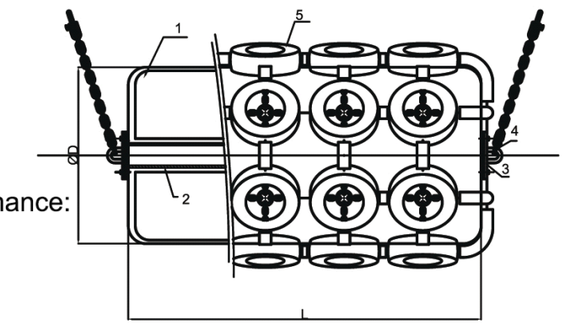
JPF漂浮型橡胶护舷/Floating Fender

特点：

1、漂浮型橡胶护舷漂浮性能好，护舷可保持在理想水位。
2、安装方便快捷。
3、适用于潮差大的码头、墩式码头、过驳、桥墩及应急备用护舷。

Feature:

1. Sound Floationg performance which can be positioned at ideal waterline.
2. Convenient installation.
3. Applicable for pier and dock with large tide scope, ships and emergency purpose.



规格性能/specification Performance:

序 号no.	1	2	3	4	5
名称 Name	本体 Buffer	钢芯 Steel Bar	法兰 Flange	吊环 Suspending Ring	保护套 Socket

规 格 Specification	D	L	压缩量 Compression60%		参考重量 Reference weigth kg
			反力 Reaction Force（KN）	吸能量 Energy Absorb（KN-M）	
JPF φ300×500	300	500	38. 8	1. 8	11
JPF φ400×800	400	800	57	2. 6	30
JPF φ500×1000	500	1000	72	8. 2	69
JPF φ600×1000	600	1000	87. 7	12. 2	100
JPF φ700×1500	700	1500	164	27. 5	200
JPF φ1000×1500	1000	1500	209	50	410
JPF φ1000×2000	1000	2000	274	65	552
JPF φ1200×2000	1200	2000	337	93	812
JPF φ1200×2400	1200	2400	390	110	953
JPF φ1350×2500	1350	2500	463	145	1258
JPF φ1500×3000	1500	3000	624	216	1853
JPF φ1700×3000	1700	3000	696	273	2386
JPF φ2000×3500	2000	3500	990	456	3843
JPF φ2000×4000	2000	4000	1120	506	4593
JPF φ2200×4500	2200	4500	1402	682	6000
JPF φ2500×4000	2500	4000	1415	778	6866
JPF φ2500×5000	2500	5000	1735	992	8558
JPF φ3000×5000	3000	5000	2060	1422	12858
JPF φ3000×6000	3000	6000	2470	1702	15400
JPF φ3300×6500	3300	6500	2956	2248	16692
JPF φ4300×8500	4300	8500	19012	7398	32000
JPF φ4500×9000	4500	9000	21520	6732	38000

注：1.性能公差：±10%Tolerance:±10% 2.其它规格性能护舷可根据用户要求设计加工。Other specification fender can be manufactured upon users'request. 3.大型JPF漂浮型护舷需要外加保护套及吊装链条。Large model JPF floating fender need to be add socket and suspending chain. 4.可采用聚氨酯、橡胶、特种塑料等材料，也可调整材料弹性模量，满足用户不同设计要求。It can adopt polyurethane,rubber,special plastic etc material,and also can adjust Resilience modulus,to meet the requirement of different design.