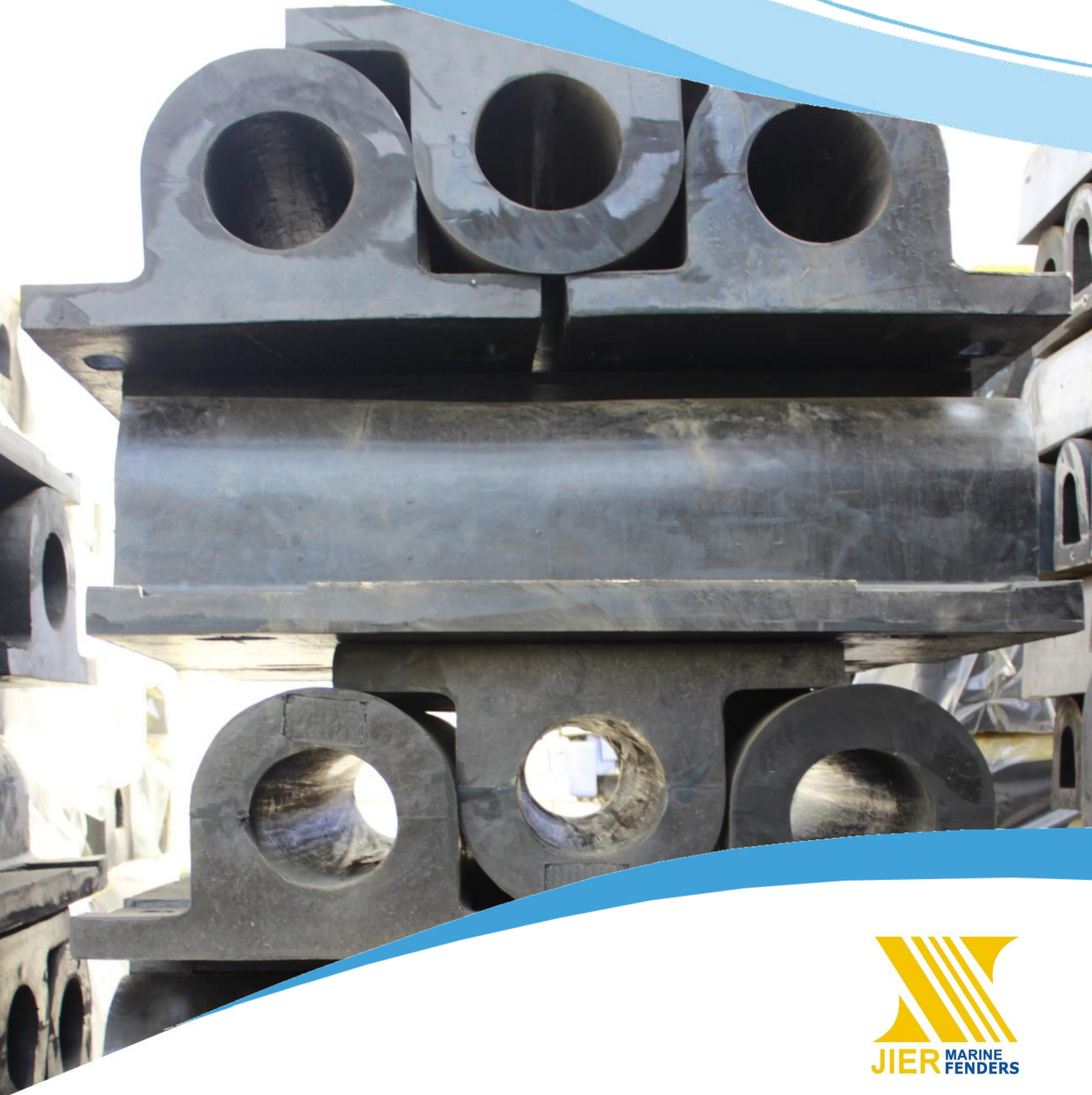


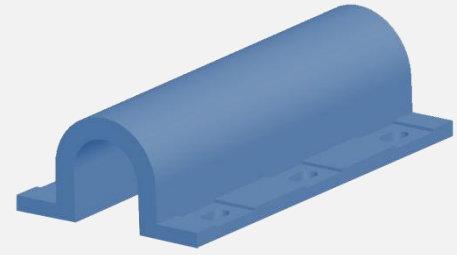
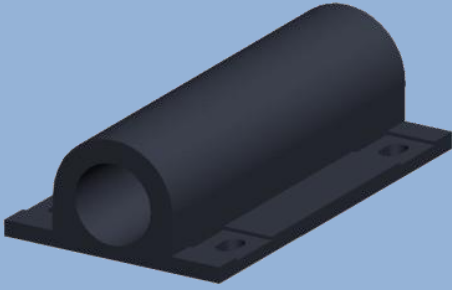
JIER

JDO WING FENDERS



Website: www.finerfender.com

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JDO Wing Fenders

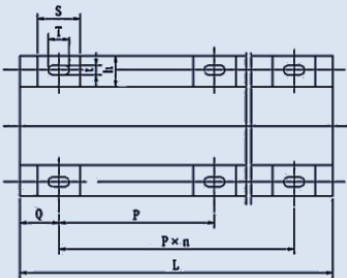
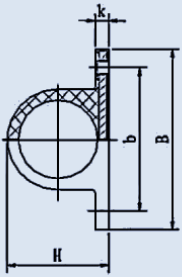
JDO Wing Type Rubber Fenders are developed on the basis of D Type Fenders. They can be fixed with double line anchors which greatly increase the installation stability. Furthermore, their anchoring bolt is bigger than D type so that the anchoring grip is double to D type.

JDO Wing Fender Performance Table

Model	Rated Compression Deflection 50%	
	Reaction Force KN	Energy Absorption KN·M
JDO280Hx540x1000L	382.5	14.28
JDO300Hx600x1000L	504.9	20.4

JDO Wing Fender Dimensions Table

Size	H	B	b	L	Q	p	s	h	T	t	K	n
JDO280H x 540 x 1000L	280	540	430	1000	150	700	165	120	82	41	40	2
JDO280H x 540 x 1500L	280	540	430	1500	150	600	165	120	82	41	40	3
JDO280H x 540 x 2000L	280	540	430	2000	145	570	165	120	82	41	40	4
JDO280H x 540 x 2500L	280	540	430	2500	150	550	165	120	82	41	40	5
JDO280H x 540 x 3000L	280	540	430	3000	150	540	165	120	82	41	40	6
JDO300H x 600 x 1000L	300	600	490	1000	150	700	165	120	82	41	40	2
JDO300H x 600 x 1500L	300	600	490	1500	150	600	165	120	82	41	40	3
JDO300H x 600 x 2000L	300	600	490	2000	145	570	165	120	82	41	40	4
JDO300H x 600 x 2500L	300	600	490	2500	150	550	165	120	82	41	40	5
JDO300H x 600 x 3000L	300	600	490	3000	150	540	165	120	82	41	40	6



JDO Wing Fender Performance Curve

