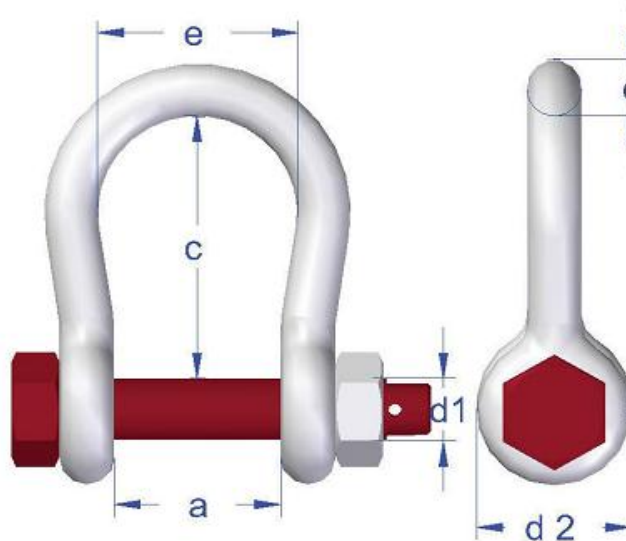




Tidal Mooring Shackle - High Tensile Alloy, Quenched Tempered, ANJA standard.

Tidal Part #	Description	MBL [t]	e mm	a mm	c mm	d mm	d2 mm	d1 mm
	28 T Mooring Shackle	28	58	44	100	19	47	22
	40 T Mooring Shackle	40	68	52	125	22	50	25
	60 T Mooring Shackle	60	89	62	150	28	58	28
	90 T Mooring Shackle	90	98	82	170	32	72	32
	150 T Mooring Shackle	150	140	126	248	50	105	50

MBL = Minimum Break Load



Primarily designed for the Aquaculture industry, the wide throat opening and more than generous inside dimensions will allow for the passage of heavy duty hawser thimbles, in addition to the large synthetic rope thimbles normally used in the towing and mooring industry. In order to accomplish this with standard shackles, a much larger shackle must be used, thus creating a weight problem in handling for the workmen.

Tidal Mooring Shackles are manufactured with alloy steel and quenched tempered to provide our customers with safety and reliability they count on. Every shackle is manufactured and tested to meet ISO9001 standard - Ensuring the product to be void of hydrogen embrittlement.