



**LEGENDARY
RELIABILITY
SINCE 1927**

Bull Tongs



LA118 latches with an adjustable chain screw nut rather than the typical chain hook

- » Versatile tool for making up or breaking out tool and pipe joints in the shop as well as on drilling rigs
- » Non-crushing, non-jamming positive grip in downward motion
- » Ratchets in upward motion
- » Sizes capable of delivering up to 155,900 ft.-lbs. torque

Specifications

Part No.	O.D.*	Gripping Width	Handle Length**	Weight***
LA155-16	3-1/2" - 16"	4.38"	32"	67 lbs.
LA16H	4" - 16"	6.88"	36"	98 lbs.
LA116-C09	6" - 17"	7.55"	9"	90 lbs.
LA116-C18	6" - 17"	7.55"	18"	124 lbs.
LA116-23	6" - 17"	7.55"	23"	118 lbs.
LA116-28	6" - 17"	7.55"	28"	128 lbs.
LA116	5" - 17"	7.55"	36"	134 lbs.
LA118	5-1/2" - 20"	8.94"	48"	357 lbs.
LA120	6" - 22"	10.00"	72"	409 lbs.
LA116H	16" - 40"	7.63"	36"	187 lbs.
LA116HX	30-1/8" - 65-7/8"	7.56"	36"	238 lbs.

*Chain assemblies must be ordered separately. See Chain Selection Guide on product page of website.

**Call factory for torque arm lengths.

***Weights do not include chain.

>>> **Maximum Working Loads** <<<

Torques vary according to O.D.
See Torque Tables on product page of website.



WARNING! Do Not Exceed Maximum Working Load! Overloading may result in SERIOUS INJURY or DEATH!
Always use a load cell or other calibrated indicating device to monitor the line pull on the tong to avoid overload. Read Safe Practices & Procedures Manual prior to operation. Do not operate without a manual.
Follow OSHA, NSC, etc. standards, safe practices, and procedures.



NOTE: Safe Practices & Procedures Manual can be found on pages 31-37 of this product guide.