## LEGENDARY RELIABILITY SINCE 1927

## Bukup Tongs


> Originally designed for use with a pipe machine for "bucking up" and "bucking off" tool joints
»Larger sizes are suitable for breaking out drill collars, reamers and other heavy jobs
» Grips in upward motion, ratchets in downward motion
» Sizes capable of delivering up to $151,900 \mathrm{ft}$.-lbs. torque

Specifications

| Part No. | O.D.* | Gripping Width | Handle Length** | Weight*** |
| :---: | :---: | :---: | :---: | :---: |
| BA115H | 2"-8" | $4.66{ }^{\prime \prime}$ | $48{ }^{\prime \prime}$ | 64 lbs . |
| BA116 | 4"-10" | 6.00" | $48{ }^{\prime \prime}$ | 102 lbs. |
| BA116H | 4-1/4"-10-3/4" | 6.06" | $48{ }^{\prime \prime}$ | 151 lbs . |
| BA118 | 5-1/2"-20" | 8.94" | $48 "$ | 373 lbs . |
| BA120 | 6"-22" | 10.88" | 72" | 546 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.

