



**LIFETIME
WARRANTY**

BREAKER BAR TIPS & TRICKS

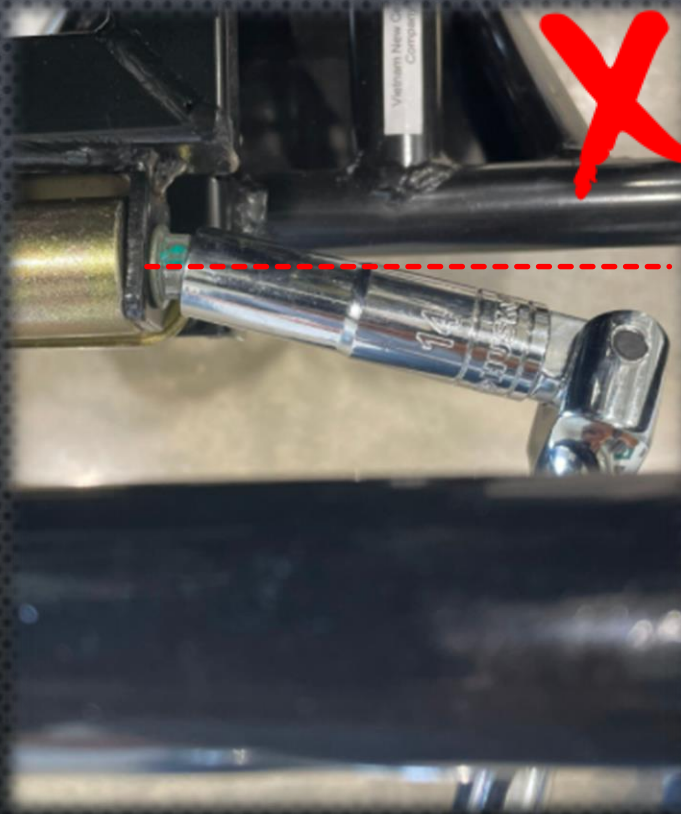
Socket Engagement

- ⚡ Always ensure the socket is fully inserted onto the Breaker Bar
 - ⚡ This is often heard and felt with a 'click'
 - ⚡ Maximizes the torque applied to the fasteners
 - ⚡ Reduces the risk of damaging the drive end of the tool



Socket Placement

- ✚ Always ensure the fastener is fully inserted into the socket
- ✚ This ensures torque is applied at a 90° angle
 - ✚ Maximizes the torque applied to the fasteners
 - ✚ Reduces the risk of damaging the fastener
 - ✚ Reduces the risk of the socket disengaging from the fastener



Hand Placement

- ⚡ Be mindful of where your hand will be when the fastener is loosened
- ⚡ Breaker Bars increase the leverage being applied to the fasteners
 - ⚡ When the fastener does begin to loosen it can often happen very quickly
 - ⚡ This can cause injury if this monition is not planned for



Handle Extensions

- ✚ **Never** use a “cheater bar”, a pipe, or any other method to extend the length of the handle to provide extra leverage
- ✚ This can often lead to a dangerous situation where either the tool or the fastener breaks in an abrupt event that can cause injury to the user, bystanders, or damage to the workpiece

