GEARWRENCH





10 Piece 1/2" Drive Bolt Biter™ Deep Extraction Socket Set



86071

Features

- Bi-directional design for removing or tightening damaged fasteners
- Tapered entry enables socket to easily seat on a damaged fastener
- Dual sized sockets designed to work with both SAE and metric fasteners
- Square drive with hex base for use with impact gun, ratchet, wrench, or pliers
- Chrome molybdenum alloy steel (Cr-Mo) for exceptional strength and long lasting durability
- High-visibility laser etched markings provide quick size identification
- Black oxide finish to resist corrosion
- Up to 10x longer impact life vs. other impact extraction sockets
- Up to 5x greater torque output vs. other impact extraction sockets
- Minus-size sockets fit a wider range of damaged fasteners

BOLT BITER FEATURES

A stuck bolt or stubborn screw won't slow you down. Bolt Biter extraction tools are designed to hold firm while releasing fasteners, without cutting into bolts and screws so they can be re-used. Get to know the top benefits of Bolt Biter hand tools, inserts, and impact-ready designs:



Bi-Directional Design

Bolt Biter extraction tools can be used to tighten or loosen damaged fasteners.



Remove Rounded & Rusted Fasteners

Capable of extracting rusted, rounded, damaged, or frozen screws and bolts.



Reuse Fasteners

Bolt Biter extraction tools are designed to not damage fasteners enabling them to be reused.

Specifications

- Size : 19mm [3/4 in] 19-mm [3/4- in] 21mm [13/16 in] 21-mm [13/16- in] 22mm [7/8 in] 22-mm [7/8- in] 24mm [15/16 in] 24-mm [15/16- in] 25mm [1 in] 25-mm [1- in]
- Family Name : Bolt Biter™
- Product Type : Socket
- Packaging : Boxed
- Weight (Catalog) : 8.000
- Warranty : Full Lifetime
- Drive Tang Size : 1/2 in
- Length Format : Deep
- Finish : Black Oxide
- Set Size Range Min : 19mm [3/4 in]19-mm [3/4- in]
- Magnetic : No
- UPC : 099575860713
- Set Size Range Max : 25mm [1 in]25-mm [1- in]
- Included Storage : Blow Mold Case
- Locking : No
- Set Piece Count : 10
- Drive Type : Extraction
- Material : Chrome-Molybdenum (Cr-Mo)