28 Pc. 1/4" & 3/8" Drive Bolt BiterTM Impact Extraction Socket Set

The GEARWRENCH Bolt BiterTM Extraction Socket enable auto techs, MRO techs, tradesman, and DIYers to remove and reuse corroded, weathered, rounded and/or damaged fasteners, enabling them to quickly complete their jobs, making the GEARWRENCH Bolt BiterTM Extraction Sockets a clear innovative market leader.

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 Coating Provides Superior Corrosion Resistance

Up to 10x Longer Impact Life vs. Competition

Up to 5x Greater Torque Output vs. Competition

Minus-Size Sockets Fit a Wider Range of Damaged Fasteners

UPC 099575847844

Foreign Trade

Code

8204200000

Set Piece Count 28

Set Included Storage Socket Rail

Set Size Range

Min

1/4- in 7- mm

Set Size Range

Max

3/4 in 19mm

SAE/Metric/Torx SAE/Metric

Contents 1/4- in 1/4 in 7- mm 7mm 8- mm [5/16- in] 8mm [5/16

in] 3/8- in 3/8 in 10- mm 10mm 11- mm 11mm 12- mm 12mm 1/2- in 13- mm [1/2 in] 13mm 14- mm 14mm [9/16- in] 9/16 in 16- mm [5/8- in] 16mm [5/8 in] 17-

mm 17mm 11/16- in 11/16 in

Drive Tang Size 1/4 in & 3/8 in

Length Format Standard

Locking No

Magnetic No

Finish Black Oxide

Set Yes