

HOLLOW



DESIGN APPLICATIONS

SIZES

RELATED TOOLS

Model DTD148 shown

DESIGN

Corrosion resistant finish for maximum jobsite durability and longevity

Axial press fit 1/4" hex shank offers maximum torsional strength





Long hollow shaft design for use with long bolts or threaded rod



Lightweight design prevents fatigue during overhead driving applications Smooth inner wall prevents damage to threads during installation and removal

12 point socket design provides better fit versus 6 point socket design

Made in Japan

DESIGN

APPLICATIONS

SIZES

RELATED TOOLS

APPLICATIONS

- HVAC Contractors
- Plumbing Contractors
- Electrical Contractors
- Mechanical Contractors
- MRO
- Sign Installers
- Railing Installers



Faster Installation Saves TIME and MONEY

DESIGN

APPLICATIONS

SIZES

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SIZES

Shank Threaded Rod Size Socket Size **Overall Length** Part Number 3″ 18″ B-43290 9/16" - B-43321 6" B-43309 3/4" - B-43371 3/8″ 9/16" 12" B-43315 1/4" Threaded Rod 18" B-43321 **Hex Shank** 12" 24" B-43337 9/16" - B-43315 3/4" - B-43365 3″ B-43343 6″ B-43359 1/2″ 3/4" 12" B-43365 6" Threaded Rod 18" B-43371 9/16"-B-43309 3/4"- B-43359 24" B-43387 3″ 9/16"-B-43290 3/4" - B-43343

DESIGN

APPLICATIONS

SIZES

RELATED TOOLS

24"

9/16" - B-43337

RELATED TOOLS

Driver-Drills

Makita Hollow Sockets are only for use with Makita Hammer Driver-Drills, Driver-Drills and Impact Drivers.

DESIGN

Hammer Driver-Drills

(*do not operate in Hammer mode

APPLICATIONS

SIZES

RELATED TOOLS

Impact Drivers