



★ Industry Leading Innovation ★
Magnetic Nut Drivers
IMPACT STEEL - 850lbs. of PURE TORQUE.



- Premium impact S2 steel resists fracturing, withstands impact torque and stress
- Longer, heavy duty driver head for improved durability and reduces fracturing
- Proprietary, task specific heat treatment for superior strength
- Precision machined shank geometry for improved impact driver and quick change chuck fitment
- Heavy duty wall section
- Rare earth neodymium magnet

Performance Advantages

- Designed and engineered to insure accurate specifications and superior quality
- Manufactured utilizing premium shock resistant S2 steel to reduce stress fractures and accessory failure
- Proprietary, task specific heat treatment to control hardness for superior strength
- Engineered and machined to prevent slipping and stripping
- Extra-strong neo-magnetic fastener and nut retention
- High resistance to abrasion for extended life and performance
- Industry-leading torque and impact rating

Specifications:

- 1-7/8 in. Length & 2-9/16 in.
- 1/4 in. Hex Shank
- Quick Change Ball Groove
- Extra-strong rare earth neodymium magnet
- Premium S2 steel
- Proprietary heat treatment
- Made in USA

Available sizes:
1/4 in., 5/16 in., 3/8 in., 7/16 in.,
4 piece set: includes sizes listed above

TEST RESULTS

Brand	Size (inches)	Mfg. Origin	Hardness	Torque Rating (lbs.)	Failure Point
JORE Impact Steel	5/16	USA	53.6 (S2)	864	Shank Failure
JORE Impact Steel	5/16	USA	53.4 (S2)	860	Shank Failure
JORE Impact Steel	5/16	USA	54.1 (S2)	894	Shank Failure
DeWALT	5/16	China	54.2 (CRV)	484	Rounded Broach
DEWALT	5/16	China	55.6 (CRV)	426	Rounded Broach
DEWALT	5/16	China	48.1 (CRV)	320	Rounded Broach
Craftsman	5/16	USA	45.5 (CRV)	618	Shank Failure
Craftsman	5/16	USA	46.7 (CRV)	632	Shank Failure
Craftsman	5/16	USA	48.2 (CRV)	613	Shank Failure
Milwaukee Shock Wave	5/16	China	55.8 (CRV)	506	Shattered Broach
Milwaukee Shock Wave	5/16	China	59.5 (CRV)	511	Shattered Broach
Milwaukee Shock Wave	5/16	China	58.4 (CRV)	502	Shattered Broach



Precision machined utilizing proprietary Computer Numerically Controlled (CNC) technology and tested to exceed the highest industry standards ensuring accuracy, durability and premium performance.

Testing protocol:

Nut driver test size: 5/16 in.

Sample size: 5 (high/low torque ratings eliminated)

Test Equipment: Tinius Olsen torque testing equipment

Sampled tools under torque load to failure, driven by shank and mandrel inserted into receiving cavity.