



Torque Limiting Impact Sockets

JET is pleased to introduce an extensive expansion to our Tire Torque Tool offering!

Torque limiting sockets are built with specific torque ratings and are generally used with an air tool when tightening a fastener or wheel lug nut. Once the specified amount of torque is reached, the torque stick will flex and resist further tightening of the fastener. JET offers an extensive selection of sizes and torque specifications to provide maximum speed, accuracy, and convenience.

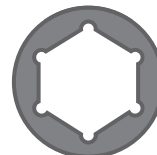
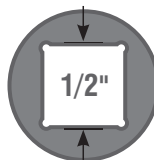
- **Speed**—Individual colour coding allows workers to recognize frequently used sizes at a glance.
- **Accuracy**—Because torque limiting sockets are designed with no moving parts, they do not require recalibration, and can offer mechanics a high level of precision and accuracy when used properly.
- **Convenience**—Torque limiting sockets let you choose the specific torque tool you need for the entire fastener or lug nut tightening process. No more tool changes, interruption of workflow, or multiple adjustments needed.



1/2" Drive 10-PC Torque Limiting Impact Socket Set

Contains one each:

- 17 mm x 45 ft-lbs, 17 mm x 80 ft-lbs,
- 19 mm (3/4") x 65 ft-lbs, 19 mm (3/4") x 80 ft-lbs,
- 19 mm (3/4") x 100 ft-lbs, 21 mm x 80 ft-lbs,
- 13/16" x 100 ft-lbs, 7/8" x 120 ft-lbs,
- 7/8" x 140 ft-lbs, 15/16" x 135 ft-lbs



682960 | JTLS-1210S

Key Features & Benefits

- Helps prevent damage to wheels, studs, and brake rotors that can result from inaccurate torque
- Socket stops turning once specified torque is achieved and absorbs any extra impact
- Constructed with durable chrome molybdenum spring steel
- Powder-coated finish provides superior scratch and corrosion resistance
- Size and torque rating are roll stamped on the drive end for easy identification
- Sets include carrying case for easy storage and organization
- Available in 1/2" drive for passenger cars and light-duty trucks, and 1" drive for heavy-duty truck and trailer applications

See reverse for specifications





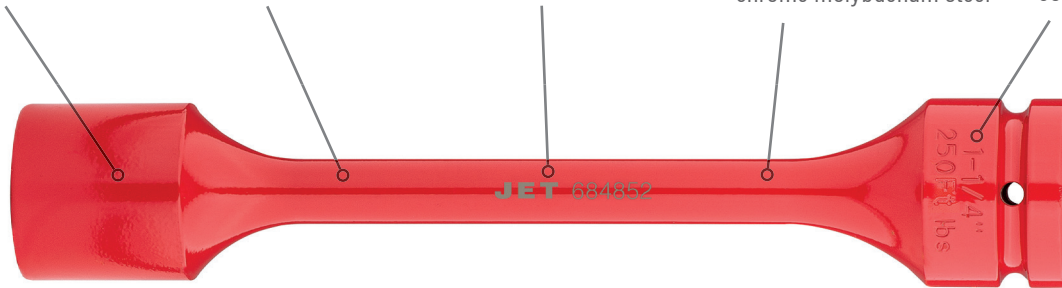
Maintenance- and recalibration-free design

Powder-coat finish resists chipping, scratching and fading

Long pattern design provides improved reach

Constructed with professional-grade chrome molybdenum steel

Integrated socket sizes provide added convenience



1/2" Drive - OPEN STOCK

PROD. NO.	682002	682003	682010	682011	682012	682014	682025	682029	682030	682034
Drive	1/2"	1/2"	1/2"	1/2"	1/2"	1/2"	1/2"	1/2"	1/2"	1/2"
Overall Length	8-3/4"	8-3/4"	8-3/4"	8-3/4"	8-3/4"	8-3/4"	8-3/4"	8-3/4"	8-3/4"	8-3/4"
Torque Rating (ft-lbs)	45	80	65	80	100	80	100	120	140	135
Letter Code	H	G	F	E	C	B	A	I	Q	T
Socket Size	17 mm	17 mm	19 mm (3/4")	19 mm (3/4")	19 mm (3/4")	21 mm	13/16"	7/8"	7/8"	15/16"

SPECIFICATIONS

1" Drive - OPEN STOCK

PROD. NO.	684852	684853	684854	684855
Drive	1"	1"	1"	1"
Overall Length	12"	12"	12"	12"
Torque Rating (ft-lbs)	250	475	475	475
Socket Size	1-1/4"	13/16"	1-5/16" (33 mm)	1-1/2"

SPECIFICATIONS

