

# 1/2" DR X 19 MM (3/4") 65 FT-LBS TORQUE LIMITING SOCKET - YELLOW

Product # **682010** | Model #



Jet ® Tools torque limiting sockets are designed to stop turning once a specified torque is achieved, preventing damage to wheels, studs, and brake rotors that can result from excessive torque. Color coded for easy identification.

- **Sockets** – Preventing damage to wheels, studs, and brake rotors that can result from inaccurate torque, the JET Torque Limiting Sockets are designed to stop turning once a specified torque is achieved and absorbs any extra impact.
- **Identification** – Built with specific torque ratings, the torque sockets are colour-coded, allowing workers to access and recognize frequently used sizes at a glance.
- **Accuracy**– Since 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.
- **Features** – Constructed with durable chrome molybdenum spring steel, the sockets have a powder-coated finish that provides superior scratch and corrosion resistance.
- **Convenience** – The torque limiting sockets let you choose the specific torque tool you need for the fastener or lug-nut tightening process. No more tool changes, interruption to workflow, or multiple adjustments needed.
- **Sizes** – JET offers an extensive selection of sizes and torque specifications to provide maximum speed, accuracy, and convenience. The sets include a carrying case for easy storage and organization.



TECHNICAL SPECIFICATIONS

Duty Level	Heavy Duty
Input Drive	1/2"
Letter Code	F
Material	Chrome Molybdenum
Measurement Standard	SAE/Metric
Selling Configuration	Open Stock
Socket Size	19mm - 3/4"
Style	Preset
Torque	65 ft/lbs