CENTRAL TOOLS
1/2" Drive Torque Wrench

This tool is designed for wheel and brake work, and it is well suited for any other task that requires precise torque in the 30 to 250 ft/lb range.

The **Central Tools 1/2" Drive Torque Wrench**, No. 97353A, which offers 250 ft/lbs of torque, has been redesigned for easier use and improved durability. The push-through head design loads in one direction whether used in a clockwise or counterclockwise direction, creating space for an asymmetric design of the clicker and ratchet mechanism. This design improves the wrench's durability and the improved lock collar design is easier to grip and improves impact resistance, according to the company. Scale legibility is improved by shading the background to improve contrast. This torque wrench is made in the U.S.A.

Application

This tool is designed for wheel and brake work. Lugnuts need to be properly torqued. Under-torquing can cause the wheel to come off and over-torquing will warp the rotor. The tool is also well suited for any other task that requires precise torque in the 30 to 250 ft/lb range.

Selling points

- Most popular size of torque wrench.
- Torque wrenches are an effective way of putting lug nuts on.
- The number of fasteners that need torquing keeps increasing on vehicles.

Origin

This tool was created with the idea to improve the quality of the company's existing wrench and bring the production back into the company's factory.

For more information

www.centraltools.com

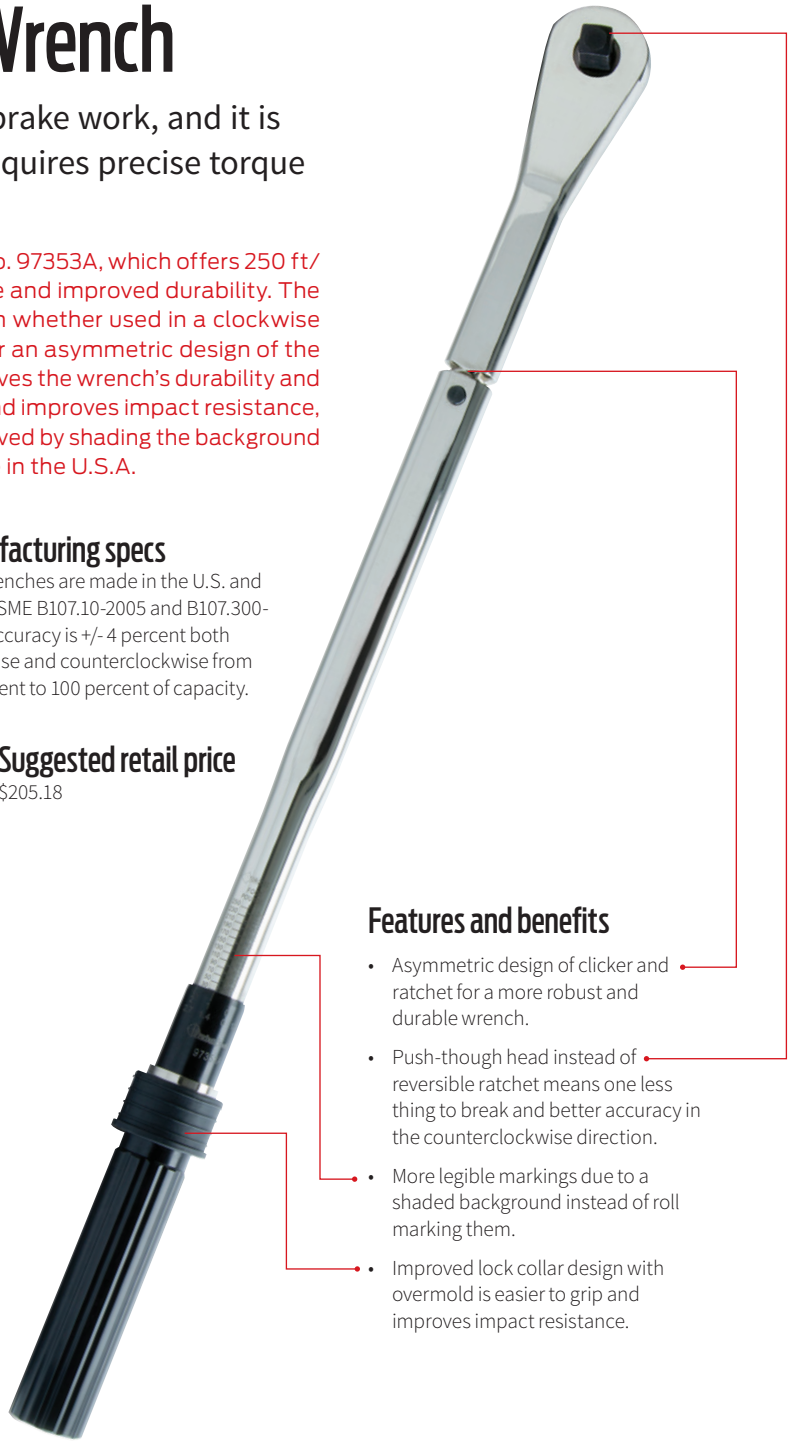
Enter 66 at "e-inquiry" on VehicleServicePros.com

Manufacturing specs

The wrenches are made in the U.S. and meet ASME B107.10-2005 and B107.300-2010. Accuracy is +/- 4 percent both clockwise and counterclockwise from 20 percent to 100 percent of capacity.

Suggested retail price

$205.18



Features and benefits

- Asymmetric design of clicker and ratchet for a more robust and durable wrench.
- Push-though head instead of reversible ratchet means one less thing to break and better accuracy in the counterclockwise direction.
- More legible markings due to a shaded background instead of roll marking them.
- Improved lock collar design with overmold is easier to grip and improves impact resistance.