

Torque wrench 1/2"

57451

It is used for precise fixing and tightening of threaded connections with the force of an exact moment.

It is mainly used in the automotive industry.

The wrench is made on the basis of the pendulum technique. When tightening of bolts or nuts, the indicators tilts in the moment of resistance and it indicates the tightening force on the scale.

- head: 1/2"
- torque range: 0-300 Nm
- made of CrV 6140 chrome-vanadium steel, which shows durability and strength
- knurled handle ensures good grip

1/2"
12.5mm

0-300
Nm

CrV
6140

