

# Torque Wrench Size Chart

## Drive Size: 1/4"

Typical Wrench Length: 9-12 inches

Torque Range: 5-50 ft-lb / 7-68 Nm

Common Use: Small bolts, motorcycles, bicycles, electronics

## Drive Size: 3/8"

Typical Wrench Length: 12-18 inches

Torque Range: 20-100 ft-lb / 27-135 Nm

Common Use: Automotive work, engine parts, suspension bolts

## Drive Size: 1/2"

Typical Wrench Length: 18-24 inches

Torque Range: 50-250 ft-lb / 68-340 Nm

Common Use: Car and truck repair, wheel lug nuts, machinery

## Drive Size: 3/4"

Typical Wrench Length: 24-36 inches

Torque Range: 100-600 ft-lb / 135-815 Nm

Common Use: Heavy equipment, large machinery, construction

## Drive Size: 1"

Typical Wrench Length: 36 inches+

Torque Range: 200-1000+ ft-lb / 270-1350+ Nm

Common Use: Industrial applications, large bolts, structural work