



ESD TORQUE Preset Screwdrivers

45-070-0071 to -0075

High quality screwdrivers for safe use on sensitive electronic components.

Technical data:

Surface resistance: $< 1 \times 10^5 \Omega$
Application standards: IEC 61340-2-3

REACH-compliant

Stainless steel torque preset screwdrivers from Wera

Wera torque screwdriver with customized factory preset torque values. Dependable protection against electrostatic energy and associated damage. Variable torque setting option with highest precision. Simple adjustment of the required torque value without any special tools. Easy-to-read scale value. Rapidaptor quick-release technology for rapid bit change. Unlimited torque to loosen seized screws. Multi-component Kraftform handle with hard and soft zones for high working speeds, whilst being easy on the hand. Suitable for bits with 1/4" hexagon head drive as per DIN ISO 1173-C 6.3 and E 6.3 (ISO 1173).



Features	Picture	Part nr
Model nr: Wera 7450 TORQUE Handle size: 89mm BITS tip: 1/4" Factory preset value: 0,10-0,34Nm 		45-070-0071
Model nr: Wera 7451 TORQUE Handle size: 89mm BITS tip: 1/4" Factory preset value: 0,30-1,00Nm 		45-070-0072



Features	Picture	Part nr
Model nr: Wera 7452 TORQUE Handle size: 89mm BITS tip: 1/4" Factory preset value: 0,90-1,50Nm 		45-070-0073

Features	Picture	Part nr
Model nr: Wera 7460 TORQUE Handle size: 105mm BITS tip: 1/4" Factory preset value: 0,30-1,20Nm 		45-070-0074
Model nr: Wera 7461 TORQUE Handle size: 105mm BITS tip: 1/4" Factory preset value: 1,20-3,00Nm 		45-070-0075