

## Torque Screwdriver with T-Handle TorqueFix® T 8 Nm, Permanently Pre-Set - Wiha 29229

Item no. WH-29229

Manufacturer Wiha

EAN 4010995292294

The Wiha TorqueFix® T with T-handle is permanently pre-set to 8 Nm for process-safe fastening at a prescribed torque. Used in combination with Wiha Torque 6 mm interchangeable blades; supplied with factory calibration certificate and plastic box. Tolerance  $\pm 6\%$ , DIN EN ISO 6789.

### TECHNICAL DATA

|                        |          |
|------------------------|----------|
| Ausführungsklasse      | TEC      |
| Country of Manufacture | Germany  |
| HS-Code                | 82054000 |
| Weight                 | 0.365 kg |



### STANDARDS & COMPLIANCE

ISO 6789

### DESCRIPTION

The TorqueFix® T 8 Nm is set to a fixed release value of 8 Nm - adjustment is not possible by design, keeping the calibrated value permanently secured. The comfortable T-handle makes applying high torques significantly easier than a conventional torque screwdriver.

### BENEFITS

- Permanently pre-set torque of 8 Nm - durably calibrated, no adjustment possible
- T-handle for efficient application of high torques
- Hexagon head 6.0 mm - compatible with Wiha Torque 6 mm interchangeable blades
- Tolerance  $\pm 6\%$  to DIN EN ISO 6789
- Delivered in plastic box including factory calibration certificate

### TECHNICAL DATA

- Torque value: 8 Nm (fixed)
- Tolerance:  $\pm 6\%$
- Hexagon head: 6.0 mm
- Handle width (T-handle): 120 mm
- Torque T-handle length: 56 mm

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- Product dimensions: 160 x 80 x 45 mm
- Standard: DIN EN ISO 6789

## **APPLICATIONS**

For controlled fastening at a prescribed torque of 8 Nm - electronics manufacturing, mechanical engineering and wherever process-safe fastening is required. Made in Germany.