

Test Adapter Fidaptor 0.5-3 Nm for HP-100 Torque Meter - HIOS TF6XG-Z

Item no. TF6XG-Z-WL30396

Manufacturer Hios

The HIOS TF6XG-Z is a Fidaptor test adapter for the HP-100 torque meter with a range of 0.5 to 3 Nm. It is set into the HP-100 socket and measures the set torque of a clutch-type electric screwdriver. With 1/4 inch hex and black spring.

Kein Produktbild

TECHNICAL DATA

Weight **0.1 kg**

DESCRIPTION

The HIOS TF6XG-Z extends the HP-100 torque meter to the torque verification of clutch-type electric screwdrivers in the 0.5 to 3 Nm range. The Fidaptor is set into the HP-100 socket and passes the torque reached at clutch trip to the meter.

FEATURES

- Torque range 0.5 to 3 Nm
- 1/4 inch hex drive for standard bits
- Complete with black spring for this range
- Direct testing of clutch-type electric screwdrivers on the HP-100

TECHNICAL DATA

Type	Fidaptor test adapter
Torque range	0.5 to 3 Nm
Drive	1/4 inch hex
Spring	black
Used with	HP-100 torque meter

APPLICATION

Used to check the set torque of clutch-type electric screwdrivers in the 0.5 to 3 Nm range on the HP-100.

COMPATIBILITY

Fits the HIOS HP-100 torque meter.