



Our retail price is a recommendation only. Prices in offer may differ. All prices indicated 0,00 € will follow in the offer.

GEDORE TORQUE SPANNER TF-K100 1/2 INCH 20-100 NM

SKU: 4010886962312

1,00 ST Torque spanner TF-K100 1/2 inch
20-100 Nm



Categories: [Torque tools](#), [Torque wrenches](#)

Product Features: Model: TF-K100

Work area Nm: 20 - 100 Nm

Scale division: 5 Nm

Work area lbf.in lbf.ft.: 15 - 75 lbf.ft

Length: 403.2 mm

Square drive mm: 12.5 mm

Brand: GEDORE

Square drive: 1/2

Scope of delivery:

1,00 ST Torque spanner TF-K100 1/2 inch
20-100 Nm |

PRODUCT DESCRIPTION

Adjustable

- With square drive and built-in ratcheting function
- For controlled clockwise and anti-clockwise tightening (by simply reversing the mushroom head/square)
- Mushroom head reversible square with ball lock
- Tactile and audible release signal
- Calibrated to a release accuracy of +/- 3 % of the tolerance of the set scale value
- Sturdy, powder-coated steel pipe construction with high-grade plastic parts
- Vertical double scale in N.m and lbf.ft
- Suitable for left- and right-handers
- With nonius scale for N.m main scale to set intermediate scale values
- lbf.ft setting only via main scale
- Ergonomic plastic handle in natural grip shape, roll-away protection
- Nonius scale 0.5 Nm
- Type: With mushroom head Further technical information:
- Packaging: Plastic box
- Subject to audit: Yes
- Vernier scale graduation: 0.5 Supplied in plastic case with traceable calibration certificate in accordance



with DIN EN ISO 6789-2:2017

PRODUCT DATASHEET LEGAL NOTE

Please note that the information on this datasheet is provided without warranty and is intended only as non-binding information about the product. Any liability for damages or losses that may arise from the use of this information is excluded. We therefore recommend that you verify the information on this datasheet with other sources before making any decisions based on this information. Additional information about the product can be found on our website.