



DAkkS calibration

DAkkS DMS 1001-2000 Nm

Product no. **58950014**
Model **DKDSCHEIN 1001-2000 NM**



Label.

DAkkS calibration

Technologies and features.



DAkkS calibration certificate

Our torque tools, transducers and test equipment have an official, internationally recognized calibration certificate in accordance with the requirements of DIN EN ISO/IEC 17025:2018 for the traceability by our in-house DAkkS-accredited calibration laboratory.

Technical Attributes.

Measuring range N-m	1001-2000 N-m
Width mm (b)	210 mm
Height mm (h)	297 mm

Logistics data.

Depth mm (IFS)	1
Width mm (IFS)	1
Height mm (IFS)	1
Length (packed, mm)	1
Width (packed, mm)	1
Height (packed, mm)	1
Volume (packed, dm ³)	1.0E-6 dm ³
Product no.	58950014
Weight (gross, kg)	0,001
Weight PAP (kg)	0,000
Weight PVC (kg)	0,000
Country of origin	GERMANY
Region of origin	Nordrhein-Westfalen

WEEE/ElektroG	nicht ear-pflichtig
Customs tariff no.	49019900
Packing standard	1
Weight	5 g

Variants.

Product no.	Model no. (ERP)	Description	GTIN
58950006	DKDSCHEIN 401-600 NM	DAkkS calibration	
58950007	DKDSCHEIN 601-1000NM	DAkkS calibration	
58950014	DKDSCHEIN 1001-2000 NM	DAkkS calibration	
58950015	DKDSCHEIN BIS 400 NML/R	DAkkS calibration	
58950005	DKDSCHEIN BIS 400 NM	DAkkS calibration	
58950020	DAKKS DMS -600 RL	DAkkS calibration	
58950021	DAKKS DMS -1000 RL	DAkkS calibration	
58950022	DAKKS DMS -2000 RL	DAkkS calibration	