



## DAkkS calibration

### DAkkS

Product no. **58950007**  
Model **DKDSCHEIN 601-1000NM**



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 601-1000 N·m

## Logistics data.

Depth mm (IFS)	200
Width mm (IFS)	20
Height mm (IFS)	20
Length (packed, mm)	200
Width (packed, mm)	20
Height (packed, mm)	20
Volume (packed, dm <sup>3</sup> )	0.08 dm <sup>3</sup>
Product no.	58950007
Weight (gross, kg)	0,005
Weight PAP (kg)	0,000
Weight PVC (kg)	0,000
Country of origin AWR	GERMANY
Region of origin	Nordrhein-Westfalen

WEEE/ElektroG

nicht ear-pflichtig

Customs tariff no.

49019900

Packing standard

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## 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	