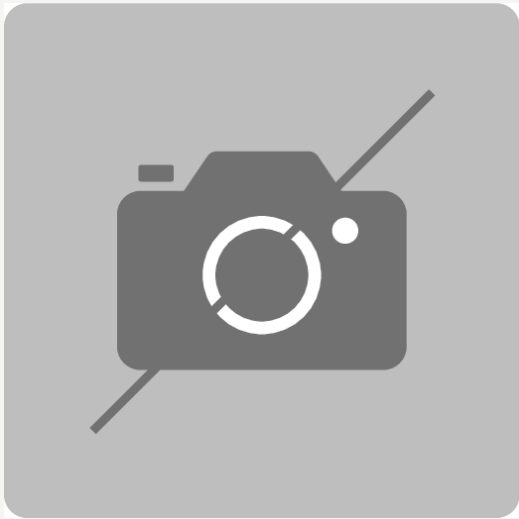




DAkkS calibrations

DAkkS

Product no. **58950021**
Model **DAkkS DMS -1000 RL**



Label.	DAkkS calibration
Properties.	• for torque wrenches

Technologies and features.



DKD-R 10-8 / DIN 51309
Our transducers for torque wrenches and torque testers are professionally calibrated in our DAkkS-accredited calibration laboratory. Depending on requirements, this is done either with a calibration certificate within the scope of our accreditation (according to DKD-R 10 8 or DIN 51309) or with a factory calibration certificate based on these guidelines.

Technical attributes.

Tightening direction	counter-clockwise/ clockwise
Measuring range N·m	601-1000 N·m

Logistics data.

WEEE/ElektroG	nicht ear-pflichtig
Volume (packaged, dm ³)	0 dm ³
Product no.	58950021
Weight (gross, kg)	0,000
Weight PAP (kg)	0,000
Weight PVC (kg)	0,000
Country of origin AWR	GERMANY
Region of origin	Nordrhein-Westfalen
Customs tariff no.	49019900

Variants.

Product no.	Model No. (ERP)	Description	GTIN
58950006	DAkkS 401 - 600 Nm	DAkkS calibration	
58950007	DAkkS 601 - 1000 Nm	DAkkS calibration	
58950014	DAkkS 1001 - 2000 Nm	DAkkS calibration	
58950015	DAkkS bis 400 Nm Li/Re	DAkkS calibration	
58950005	DAkkS 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	