



## Sensors for dyb electronic torque meter

**DYC-250N**

DYC-...N

### SAM Outillage

10 rue Camille de Rochetaillée  
42000 Saint-Etienne - France

RCS Saint-Etienne B 338 002 231 | SAS au capital de 8 189 583 €

<https://www.sam-outillage.com/>

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## DESCRIPTION

### Sensors for dyb electronic torque meter

TO BE USED WITH TORQUEMETER DYBVery high precision torque sensor designed for metrology laboratories. Temperature compensation integrated directly in the measurement gauges. The sensors to be mounted on BC-5N type inspection benches. Characteristics: - Impedance: 2,000 ohms. - Sensitivity: 1.5 mV/ V (full scale). - Power supply: 4 VDC.

## STANDARDS / DIRECTIVES

NF ISO 1174-1, ISO 6789

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**SPECIFIC DATA**

Designation	SENSOR FOR TORQUEMETER DYB 250 NM 1/2"
Sales reference	DYC-250N
Weight (kg)	0.723
Capacity (Nm)	25 - 250
Dimension (mm)	77x64x51
female square	1/2
Guarantee	M

**Guarantee applied**

**M1 | SAM Equipment and Machine Guarantee:**

Guarantee for a limited period, covering technical tools, devices and machines used under normal conditions. The length is given by the number after the letter M: 1 to 5 years

>> [Find out more](#)

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