



DYNAMOVIS® screwdriver 0.6 to 1.5 nm - hexagonal blade

T1DIN-H2,5
T1DIN-H...

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/>





DESCRIPTION

DYNAMOVIS® screwdriver 0.6 to 1.5 nm - hexagonal blade

IMPOSSIBLE TO OVERSHOOT THE TORQUE VALUE: thanks to the torque limiting mechanism. MODULAR: Use the blade of your choice according to what you need with the same screwdriver. EASY TO SET: the tightening torque on the end of the screwdriver with a simple 6mm male key (supplied). IMMEDIATE IDENTIFICATION: Coloured ring identifying the tightening range.

DYNAMOVIS-3 screwdriver (0.6 to 1.5 Nm).

ACCURACY:

Accuracy guaranteed at +/- 6%.

Single-direction disengaged screwdriver, right-hand tightening.

No adjustment of the tightening torque possible by the operator.

Screwdriver numbered and delivered with a calibration certificate in accordance with NF EN ISO 6789.

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/>

Photos and texts not contractually binding. Do not litter. Document generated on 2024-04-20 04:58:17



Length (without blade): 157 mm.

Length (with blade): 193 mm.

Diameter: 33 mm.

Type II - Class D.

STANDARDS / DIRECTIVES

ISO 6789

SPECIFIC DATA

Designation	DYNAMOVIS SCREWDRIVER 0.6 TO 1.5 NM + HEX BLADE 2.5
Sales reference	T1DIN-H2,5
L (mm)	193
Weight (kg)	0.185
D (mm)	33
Capacity	0,6 - 1,5 Nm
drive	1/4" 6-flat hollow-head wrench
Guarantee	O

Guarantee applied

O | SAM TOOL guarantee.

Guarantee without time limit on the tools used under normal conditions.

[>> Find out more](#)

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/>

Photos and texts not contractually binding. Do not litter. Document generated on 2024-04-20 04:58:17

