



Phillips® S1 hexagonal blade screwdriver

T-2PH125
T-...PH

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



Phillips® S1 hexagonal blade screwdriver

Long life: Anti-corrosion coating. Performance: Blade made of chrome-molybdenum-vanadium steel ensuring a better performance in terms of bending and torsion. Ergonomic: Two-material handle suitable for 4 types of grip. Practical: Easy to hang on any support. Comfort: Round, smooth tip fitting perfectly into the palm of your hand. Perfect grip.

Chrome-plated blade with sanded tip for better adhesion to the screw and better corrosion resistance.

Ergonomic two-material handle.

Quick identification of the Phillips® imprint thanks to the grey colour on the handle.

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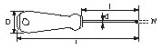
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STANDARDS / DIRECTIVES

NF ISO 8764-2, NF ISO 8764-1

SPECIFIC DATA



Designation	SCREWDRIVER BI-MATERIAL S1 HEXAGONAL PH N°2
Sales reference	T-2PH125
L (mm)	247.9
Weight (g)	110
I (mm)	125
d (mm)	6
D (mm)	32
Pattern	N° 2
Guarantee	O

Guarantee applied

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O | SAM TOOL guarantee.

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

[>> Find out more](#)

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