



SAMSOPLUS® electrician's hammers

312-...TM

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



SAMSOPPLUS® electrician's hammers

SAFETY:Head-handle attached with two-component epoxy resin.Separation: 200% of the wood handle standard.Thrust: 400% of the standard.**COMPOSITION:**1) Bone-shaped fibreglass: full rigidity. Withstands changes of environment.2) Polypropylene: lower vibration levels.3) SEBS overmoulding: to ensure the handle is ergonomic.**COMFORT:**The overmoulding provides an ergonomic shape for a perfect grip and complete adherence.The wider lower part of the handle means the hammer will not slip out of your hand in movement.**PRECISION:**Head with its finely polished tapered shape.

Forged carbon steel head. Non-slip material. Ergonomic fibreglass reinforced handle. Head + handle bonded with epoxy adhesive. Finely polished tapered head.

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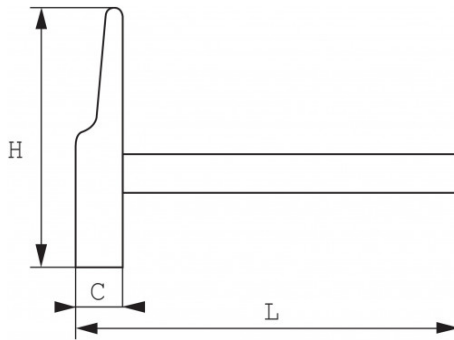
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STANDARDS / DIRECTIVES

NF ISO 15601

SPECIFIC DATA



Sales reference	L (mm)	Weight (g)	C (mm)	H (mm)	Guarantee
312-16TM	257.6	170	15.6	139.6	O
312-18TM	276	275	18	139.6	O

Guarantee applied

O | SAM TOOL guarantee.

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

[>> Find out more](#)

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