



No-rebound small hammers FME

322-38-FME

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

No-rebound small hammers FME

Specially recommended for delicate assemblies. Body and handle made of light alloy. Interchangeable end-pieces. Anti-rebound system with metal micro-beads. The serration in the head prevents loosening of the faces in use. The striking surfaces do not mark the hammered parts. Rubber anti-vibration handle. Supplied with two hard end-pieces. **POWER:** The head of the hammer is filled with metal micro-beads. These micro-beads create inertia at the time of impact which eliminates the recoil effect. You recover 30% additional striking power. **SAFETY:** The steel beads limit the risk of metallic parts bursting. **SAM's opinion:** A hammer that combines power and safety, ideal for delicate assemblies

SPECIFIC DATA

SAM Outillage

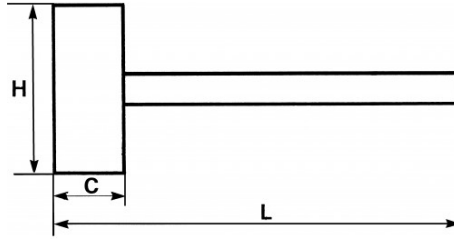
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Designation	NO-REBOUND MASS 38 MM WITH FME STAINLESS STEEL CLIP
Sales reference	322-38-FME
L (mm)	300
Weight (g)	755
C (mm)	40
H (mm)	130
Guarantee	O SAM TOOL guarantee.

Guarantee applied

O | SAM TOOL guarantee.

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

[>> Find out more](#)

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