

Engineer Hammer to DIN 1041, 300 g Head Weight, Overall Length 300 mm - Bernstein 7-116

Item no. BS-7-116

Manufacturer Bernstein

EAN 4250838508957

This engineer hammer to DIN 1041, with a 300 g head weight and an overall length of 300 mm, adds noticeably more striking force for heavier metalworking and assembly tasks. The standardized design keeps head and handle in a balanced ratio.

TECHNICAL DATA

Ausführungsklasse	TEC
HS-Code	82052000
Lenght	3
Norm	DIN 1041
Weight	0.435 kg



STANDARDS & COMPLIANCE

DIN 1041

DESCRIPTION

Assembly and adjustment work that calls for a bit more striking force needs a tool built to the DIN 1041 standard. This engineer hammer, with a 300 g head weight and an overall length of 300 mm, is built to exactly that requirement.

ADVANTAGES

- standardized design to DIN 1041 for consistent quality and fit
- 300 g head weight for noticeably more striking force than lighter versions
- overall length of 300 mm for a balanced ratio between head and handle
- classic shape suited to everyday use in the workshop and on assembly lines

TECHNICAL DATA

Feature	Value
Standard	DIN 1041
Overall Length	300 mm
Weight	435 g

APPLICATION

This engineer hammer is suited to assembly work, aligning components and forging or adjustment work on metal that calls for more striking force. Thanks to its standardized design it combines easily with other tools built to DIN 1041.

STANDARDS AND DELIVERY DATA

- Standard DIN 1041
- EAN 4250838508957
- Customs Tariff Number 82052000
- Country of Origin France