

Sledgehammer dead-blow medium-hard hickory handle, 100 mm hammer face, 1000 mm - Wiha 02091

Item no. WH-02091

Manufacturer Wiha

EAN 4010995020910

The Wiha sledgehammer 02091 delivers powerful positioning blows without recoil, thanks to the special metal filling in the hammer head. The medium-hard yellow hammer face (100 mm diameter) handles demanding tasks in mechanical engineering, railroad construction, and straightening work. The ergonomic hickory handle provides a sure grip.

TECHNICAL DATA

Ausführungsklasse	TEC
Country of Manufacture	Poland
HS-Code	82052000
Weight	6.88 kg



DESCRIPTION

The Wiha 800 sledgehammer with 100 mm hammer face combines high impact power with joint-friendly working. The metal filling in the hammer head fully absorbs the recoil, noticeably relieving stress on joints, tendons, and muscles. The approximately 25% greater head mass compared to conventional sledgehammers increases impact effect without requiring extra effort.

BENEFITS

- Dead-blow action through special metal filling protects joints and tendons from recoil stress
- Approx. 25% greater head mass for stronger impact effect with less physical effort
- Medium-hard yellow hammer face (100 mm) for universal use in tool making, mechanical engineering, automotive, and sheet metal work
- Hickory handle with non-slip surface for a secure grip even with gloves
- Hammer face and handle available separately as spare parts
- GS tested

TECHNICAL DATA

- Hammer face diameter: 100 mm
- Overall length: 1000 mm
- Hammer head height: 210 mm
- Dimensions: 1000 x 210 x 102 mm (L x W x D)
- Handle: hickory wood

- Standards: GS tested

APPLICATIONS

Suitable for powerful positioning blows in fence construction, railroad work, straightening, and repair and maintenance. The medium-hard hammer face performs well in automotive work, sheet metal tasks, and general tool and mechanical engineering. Made in Poland, HS code 82052000.