

Soft-faced hammer dead-blow medium-hard hickory handle, 25 mm hammer face, 320 mm - Wiha 02092

Item no. WH-02092

Manufacturer Wiha

EAN 4010995020927

The Wiha soft-faced hammer 02092 delivers measured positioning blows without recoil, protecting delicate surfaces while reducing joint stress through the metal filling in the hammer head. The medium-hard yellow hammer face (25 mm diameter) suits mechanical engineering, vehicle repair, and assembly work. Overall length 320 mm.

TECHNICAL DATA

Ausführungsklasse	TEC
Country of Manufacture	Poland
HS-Code	82052000
Weight	0.3 kg



DESCRIPTION

The Wiha 800 soft-faced hammer with 25 mm hammer face is the tool of choice for precise positioning blows on sensitive components. The special metal filling in the hammer head fully absorbs the recoil, significantly reducing stress on joints, tendons, and muscles. The approximately 25% greater head mass increases impact effect while requiring less physical force.

BENEFITS

- Dead-blow action through metal filling protects joints and reduces the risk of injury
- Medium-hard yellow hammer face (25 mm) protects delicate surfaces and edges
- Approx. 25% greater head mass for optimum impact with less effort
- Hickory handle with non-slip surface for a secure grip
- Hammer face and handle available separately as spare parts
- GS tested

TECHNICAL DATA

- Hammer face diameter: 25 mm
- Overall length: 320 mm
- Hammer head height: 108 mm
- Dimensions: 320 x 108 x 26 mm (L x W x D)
- Handle: hickory wood
- Standards: GS tested

APPLICATIONS

Suitable for measured positioning blows on work pieces in machine vices, for installation work, and vehicle repair. The medium-hard hammer face performs well in sheet metal work, assembly operations, and general tool and mechanical engineering. Made in Poland, HS code 82052000.