

Soft-faced hammer dead-blow 30 mm medium-hard steel tube handle - Wiha 02123

Item no. WH-02123

Manufacturer Wiha

EAN 4010995021238

No-recoil soft-faced hammer with 30 mm face diameter, medium-hard yellow faces, and steel tube handle with ergonomic non-slip grip. The hammer body filled with cast iron balls absorbs all return energy, protecting both delicate surfaces and the user's joints. Overall length 290 mm, 558 g.

TECHNICAL DATA

Ausführungsklasse	TEC
Country of Manufacture	Poland
HS-Code	82052000
Weight	0.558 kg



STANDARDS & COMPLIANCE

ESD safe

DESCRIPTION

The Wiha 802 soft-faced hammer with 30 mm face diameter is designed for measured positioning blows where sensitive surfaces and edges must not be damaged. The hammer body is filled with cast iron balls that absorb all recoil energy internally, delivering absolutely dead-blow performance. Compared to the 25 mm model, the larger head provides more striking mass for more demanding tasks. The medium-hard yellow faces are available as spare parts.

BENEFITS

- Dead-blow action from cast iron ball filling protects wrists and forearms from recoil fatigue
- Medium-hard (yellow) faces protect delicate workpiece surfaces and edges
- Around 25% greater hammer head mass compared to standard hammers for additional striking power
- Steel tube handle with ergonomic non-slip grip for safe, controlled handling
- Replaceable hammer faces available as spare parts for economical maintenance

TECHNICAL DATA

- Hammer face diameter: 30 mm
- Overall length: 290 mm

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- Hammer head height: 115 mm
- Dimensions: 290 x 115 x 31 mm (L x W x D)
- Material hardness: medium hard (yellow)
- ESD: No

APPLICATIONS

Ideal for tool and machine engineering, car repair, and sheet metal and assembly work. Particularly suited to positioning blows on work pieces clamped in machine vices. Made in Poland, HS code 82052000.