

Dead-blow soft-faced hammer 60 mm, medium-hard faces, steel tube handle - Wiha 02128

Item no. WH-02128

Manufacturer Wiha

EAN 4010995021283

The Wiha 802 soft-faced hammer with a 60 mm face and 375 mm length provides maximum impact area without recoil via cast iron balls inside the hammer body. Medium-hard yellow faces protect sensitive surfaces even during heavy positioning blows in machine engineering and assembly. The non-slip steel tube handle allows powerful, joint-protecting use.

TECHNICAL DATA

Ausführungsklasse	TEC
Country of Manufacture	Poland
HS-Code	82052000
Weight	1.879 kg



DESCRIPTION

The Wiha 802 soft-faced hammer with 60 mm face is designed for heavy assembly work requiring large-area positioning blows while ruling out surface damage. The cast iron ball filling absorbs recoil completely, and the around 25% greater head mass delivers the striking power needed for larger workpieces.

BENEFITS

- Completely recoilless operation via cast iron ball filling - protects joints even in heavy-duty use
- Medium-hard yellow hammer faces for universal use in machine engineering, car repairs, sheet metal, and assembly work
- Around 25% higher hammer head mass than standard for high striking power with controlled impact
- Steel tube handle with ergonomic, non-slip grip for fatigue-free work
- Hammer faces available individually as spare parts

TECHNICAL DATA

- Hammer face diameter: 60 mm
- Overall length: 375 mm
- Hammer head height: 165 mm
- Product dimensions: 375 x 165 x 60 mm (L x W x D)
- Weight: 1.879 kg

APPLICATIONS

Heavy positioning blows on workpieces in machine vices, assembly work in tool and machine engineering, car repairs, sheet metal and assembly work - wherever large impact areas are needed and surfaces and edges must be protected.

Made in Poland. HS code: 82052000.