

Precision Mechanic's Diagonal Cutters Classic with Opening Spring 125 mm - Wiha 43240

Item no. WH-43240

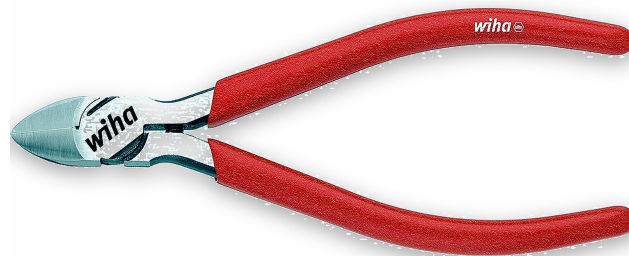
Manufacturer Wiha

EAN 4010995432409

The Wiha precision mechanic's diagonal cutters Classic 43240 cut soft and semi-hard wires almost flush, with the opening spring reducing hand fatigue during repetitive work. At 125 mm overall length, these cutters fit tight spaces in electronics and model making.

TECHNICAL DATA

Ausführungsklasse	TEC
Country of Manufacture	Austria
HS-Code	82032000
Weight	0.12 kg



STANDARDS & COMPLIANCE

DIN ISO 5749

DESCRIPTION

The Wiha diagonal cutters Classic 43240 deliver near-flush cuts on soft wires up to 2 mm and semi-hard wires up to 0.8 mm diameter. At 125 mm length, the tool is compact enough for confined workspaces in fine mechanics and electronics assembly.

BENEFITS

- Near-flush cutting of soft wire up to 2 mm and semi-hard wire up to 0.8 mm
- Opening spring reduces hand strain in repetitive cutting tasks
- Compact 125 mm length for access in tight spaces
- Cutting force 7 for clean, precise wire ends

TECHNICAL DATA

- Overall length: 125 mm (5")
- Max. wire diameter: 0.8 mm (semi-hard), 2 mm (soft)
- Cutting force: 7
- Product dimensions: 160 x 100 x 28 mm (L x W x D)

APPLICATIONS

Suited for precision mechanics, electronics manufacturing, model making and any task requiring near-flush wire cuts. Standard: DIN ISO 5749. Made in Austria.