

Plastic diagonal cutters Classic with opening spring 160 mm without bevelled edge - Wiha 37403

Item no. WH-37403

Manufacturer Wiha

EAN 4010995374037

The Wiha plastic diagonal cutters Classic Z 15 0 01, 160 mm, with integrated opening spring deliver clean, flush cuts on sprues of larger plastic moulded parts and soft materials. The cutting edge without bevelled edge eliminates burrs at the cut point. Compliant with DIN ISO 5743.

TECHNICAL DATA

Ausführungsklasse	TEC
Country of Manufacture	Austria
HS-Code	82032000
Weight	0.17 kg



STANDARDS & COMPLIANCE

DIN ISO 5743

DESCRIPTION

Larger plastic moulded parts or thicker sprues call for greater lever force. The Wiha Plastic Diagonal Cutters Classic 160 mm provides this while maintaining the same no-bevel cutting geometry as the 125 mm version, producing flush, burr-free cuts every time.

BENEFITS

- No bevelled edge for flush, burr-free sprue removal
- Integrated opening spring for comfortable repetitive cutting
- 160 mm length provides greater lever force for thicker sprues
- Cutting force level 3 for slightly harder plastics

TECHNICAL DATA

- Overall length: 160 mm (6 1/2")
- Product dimensions: 165 x 160 x 15 mm (L x W x D)
- Cutting force level: 3
- Design: without bevelled edge, with opening spring

APPLICATIONS

Ideal for smooth cutting of sprues on larger injection-moulded plastic parts and soft materials in production, quality assurance and post-processing.

Made in Austria. HS: 82032000. DIN ISO 5743.