

Hedge Trimmer Replacement Blades

These blades are designed for hedge trimmers and attachments for chainsaws. The counter-current, two-piece blade sets are available with one or two-sided cutting edges.



Overview

Precision-Engineered Hedge Trimmer Blades

These replacement blades are designed for hedge trimmers and hedge trimmer attachments for chainsaws, offering reliable performance for professional landscaping tasks. Featuring a countercurrent 2-piece design, they are available in one or two-side cutting configurations to suit specific operational needs. Built with high-strength strip steel, these blades are optimized for durability, effective branch capture, and clean cutting performance.

Technical Specifications

Tensile Strength

1500 N/mm²

Average Tensile Strength

Blade Construction Types	Lasered, Punched
Material Standard	Strip steel DIN 1544 (C75 H+A)
Hardness	48 HRC

Dimensions

Blade Dimensions

Dimension	Value
Total Length	420 - 1,000 mm
Width	74 mm
Thickness	2.26 mm

Compliance & Manufacturing

Tolerances & Standards

- ISO 1101 (Form and position)
- DIN 7167 (Form and position)
- DIN 6784 (Work piece edges)

Production Processes

Punching • Stamping • Laser Cutting • Grinding