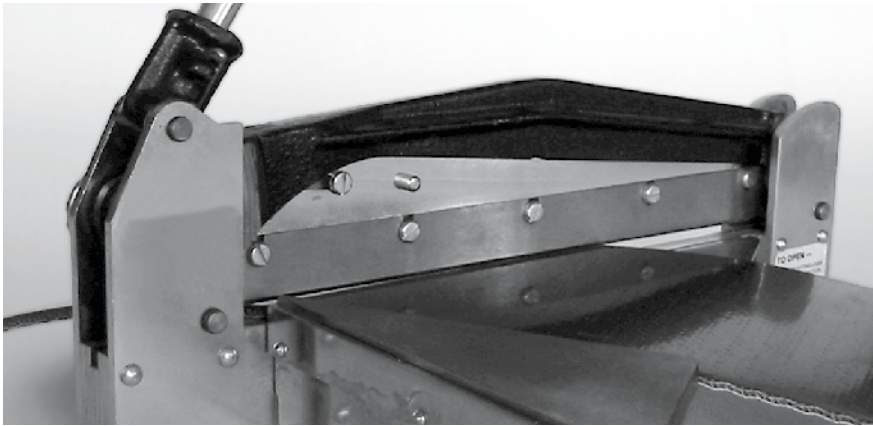


## Splicing technology: Preparation tools for cutting



### Brief outline

Mechanical tools for quick and flexible use. Compact design and easy to use.

Depending on type, cuts to length and separates belt longitudinally.

### Applications

- For all conveyor, processing and power transmission belts and machine tapes
- For all belt widths
- For use in all industries

### Supplied as

Basic tool including blade

### Accessories

- Hand protection bar for hand-held cutter

### Spare parts

- Blades

Reference nos. are given in each tool sheet.

Tools can be sent for repair to the Forbo Siegling service department. You can also lease tools on request.

### Contents

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#### Preparation tools

for cutting

for splitting/peeling

for grinding

for punch cutting

#### Splicing tools

for bonded splices – heating presses

for melt splices – heating clamps

for melt splices – heating presses

for melt splices – special heating tools

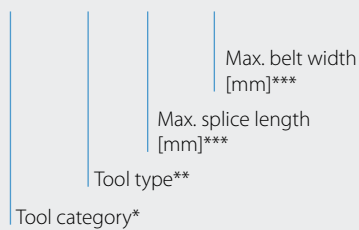
for mechanical fasteners

# Preparation tools for cutting

Type designation	PC-HC-V/V	PC-LC-V/500
	Hand-held cutter	Longitudinal cutter
Technical data		
Dimensions (l x w x h)	[mm] 150 x 25 x 10	1260 x 610 x 310
Weight	[kg] 0.2	45
Max. material width 90°	[mm] unlimited	500
Article nos. basic tool	<b>870001</b>	<b>872600<sup>1)</sup></b>
Article nos. accessories		
Hand protection bar 500 mm	870851 <sup>1)</sup>	-
Tool sheet no.	-	<b>T-057</b>

## Type key

PC - LC - V / 500



\* PC = preparation tools for cutting

\*\* LC = longitudinal cutter

HC = hand-held cutter

CC = cross cutter

\*\*\* V = unlimited

<sup>1)</sup> Price and delivery time on request



MOVEMENT SYSTEMS

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 a global leader in flooring, bonding and movement systems.