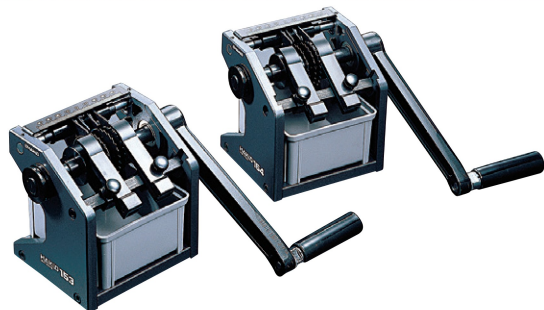


HAKKO 153·154
LEAD FORMER

Lead Cutter and Former



- Lead cutter and former for axial components
- Can be used for forming and cutting, forming only, or cutting only

Cutting and Forming

HAKKO 153	HAKKO 154
<p>Cutting and forming</p>	<p>Cutting and forming</p>
<p>Forming</p>	<p>Forming</p>
<p>Cutting</p>	<p>Cutting</p>

Packing List

153, 154	Unit, Parts tray, Clamp, Handle, 2.0 mm Hexagon wrench, 2.5 mm Hexagon wrench, 3.0 mm Hexagon wrench, 4.0 mm Hexagon wrench, Instruction manual
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Specifications

Part No.	153-1	154-1
Forming size	5.6 mm pitch	5 mm pitch
Max. diameter of lead wire	ø0.8 mm (max.)	ø0.5 mm (max.)
Lead wire*	For annealed copper lead wire only	
Outer width of tape	85 mm (max.)	
Taping pitch	5 mm	
Dimensions	125 (W) × 130 (H) × 110 (D) mm	
Weight**	2 kg	

* These tools are not suited to work on components with lead frames (multiangular lead).
** Including handle and clamp

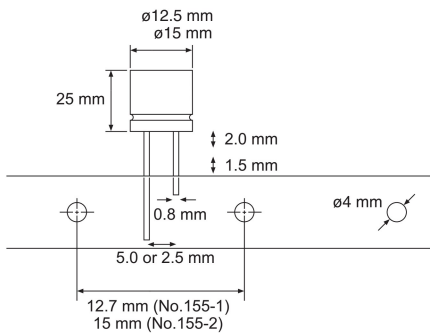
HAKKO 155
LEAD CUTTER

Lead Cutter



- Lead cutter for radial components

Cutting



* Cutting only

Packing List

155	Unit, Parts tray, Clamp, Handle, 2.0 mm Hexagon wrench, 2.5 mm Hexagon wrench, 3.0 mm Hexagon wrench, 4.0 mm Hexagon wrench, Instruction manual
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Specifications

Part No.	155-1	155-2
Max. diameter of lead wire	ø0.8 mm (max.)	
Lead wire*	For annealed copper lead wire only	
Max. processing part size	ø12.5 × 25 mm (max.)	
Feed hole pitch	12.7 mm	15 mm
Lead pitch**	5.0 mm, 2.5 mm	5.0 mm
Min. processing size	1.5 mm from tapping end, 2.0 mm from component end	
Dimensions	110 (W) × 140 (H) × 125 (D) mm	
Weight***	1.7 kg	

* These tools are not suited to work on components with lead frames (multiangular lead).
** When shipped, the unit is set for components with a lead pitch of 5.0 mm.
*** Including handle and clamp