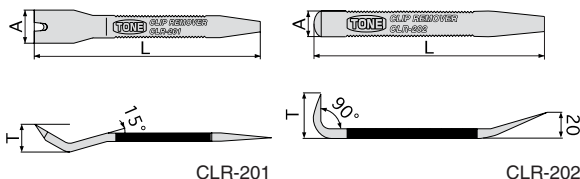


CLIP REMOVER

Models	Dimensions (mm)			Qty./Carton		Weight (g)
	A	T	L	(Generally)	(Store Center)	
CLR-201	30	30	210	6	6	30
CLR-202	20	36	180	6	6	10



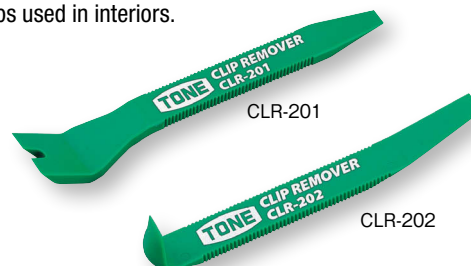
CLR-201

CLR-202

WARNING

- Plastic handle is not for insulation. Do not use on live lines.

The tool designed to removing automobile interiors and plastic clips used in interiors.



CLR-201

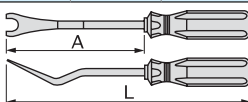
CLR-202

Example



CLIP HANDLE

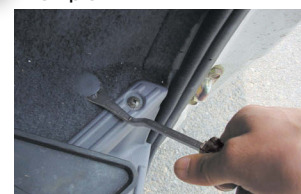
Models	Axis surface Width Dimensions (mm)	Dimensions (mm)		Qty./Carton		Weight (g)
		A	L	(Generally)	(Store Center)	
CLH-150	6.5	80	171.5	12	6	80
CLH-200	8.5	120	211.5	12	6	90



CLH-150

CLH-200

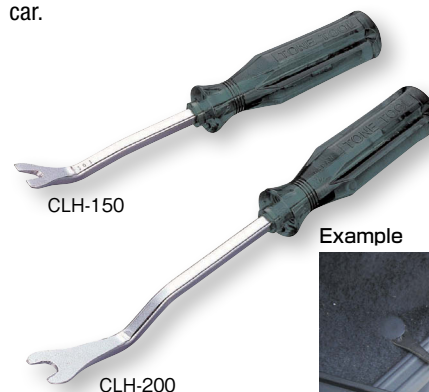
Example



WARNING

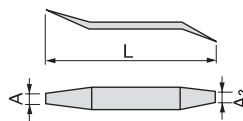
- Plastic handle is not for insulation. Do not use on live lines.

This tool ideal for removing the clip that holds the interior of the car.



BRAKE SHOE ADJUSTING TOOL

Models	Dimensions (mm)			Qty./Carton		Weight (g)
	A	A ₂	L	(Generally)	(Store Center)	
BST-110	6.0	9.0	110	6	6	30
BST-150	6.0	9.0	150	6	6	40



BST-110

Example

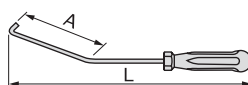


Special tool for brake shoe adjustment. Access the shoe adjuster surely at an exquisite angle.



REGULATOR HOOK

Models	The axis diameter (mm)	Dimensions (mm)		Qty./Carton		Weight (g)
		A	L	(Generally)	(Store Center)	
REH-150	2.0	50	140	12	6	10



REH-150

A tool for removing car's regulator.

Model change



Example



WARNING

- Plastic handle is not for insulation. Do not use on live lines.