

CRIMPING TOOL : CT50



Description.

Hand held manual operated crimping tool with rotational die sets for ease of selection. For crimping of copper tube terminals 6 to 50mm/sq.

Features.

2 Multiple die aperture rotating wheels built into head for easy die selection.

Long handles to minimize crimping effort.

Tubular steel handles to reduce weight.

Hexagonal die form.

Soft PVC moulded handles for optimum grip.

Material specification.

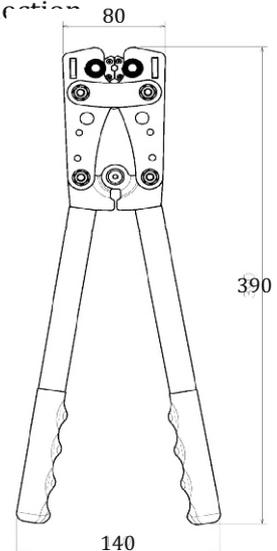
Die & head material : Steel grade SCM440.

Handle material : Tubular Steel

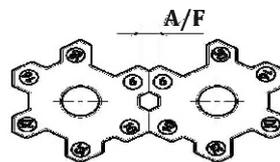
Handle treatment finish :Pyrocondensation cannula.

Handle grips : Soft PVC.

Tool weight : 1.3kgs.



Model No.	A/F (mm)				
CT50	10mm ²	16mm ²	25mm ²	35mm ²	50mm ²
	5mm	6mm	7mm	8.6mm	10mm



Application.

For crimping of copper tube terminals from 6mm to 50mm/sq.

Meet the compression ratio requirements of BSEN60352-2:2006 & BSEN61238-1:2003.