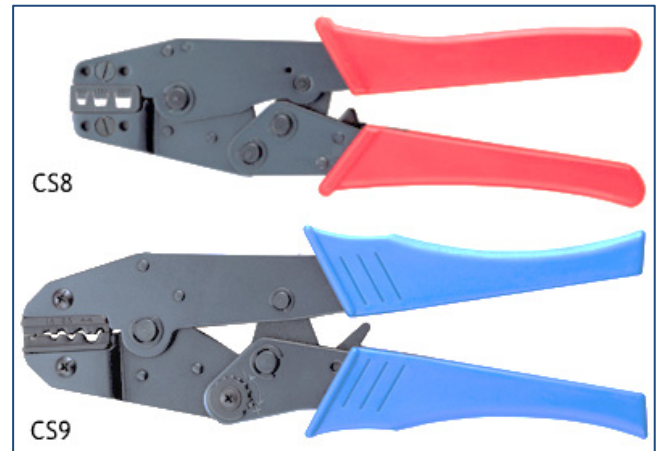


# CS8 & CS9 Series Manual Crimping Tools for Electrical Terminals

ITC presents 2 series of manual ratcheting crimping tools designed for use with the most common electrical terminals. The CS8 series is compact, economical and weighs approximately 390g. The CS9 series offers a wide range of dies, more leverage and weighs approximately 540g. With both series the frame and dies can be purchased together or separately.















These crimping tools can be used on:

- Ferrules 22-1AWG
- Insulated crimp terminals 26-10AWG
- Uninsulated crimp terminals 22-8AWG
- Uninsulated open-barrel terminals 30-10AWG
- “Flag” disconnect terminals 22-14AWG
- Closed-end crimp connectors 22-10AWG
- Modular plugs RJ45 terminals, 8 position



## CS8 Series


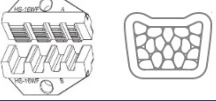


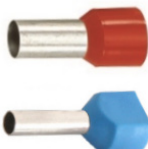



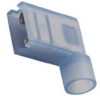














CS8 Crimping Tools (Order by Part No.) Series 8 frames are 8” long

Part No. (Frame & Die)	Description	Part No. Die only	Wire Size AWG	Wire Size mm <sup>2</sup>	Die & Crimp Shape	
504.800 (no die)	8 inch Series CS8 frame	--	--	--	--	
504.811	CS8 crimping tool for ferrules	504.811D	22-10 AWG	0.5-6mm <sup>2</sup>		
504.812	CS8 crimping tool for ferrules	504.812D	10-6 AWG	6-16mm <sup>2</sup>		
504.821	CS8 crimping tool for insulated terminals	504.821D	26-18 AWG	0.14-1mm <sup>2</sup>		
504.822	CS8 crimping tool for insulated terminals	504.822D	22-14 AWG	0.5-2.5mm <sup>2</sup>		
504.831	CS8 crimping tool for uninsulated terminals	504.831D	19-14 AWG	0.5-2.5 mm <sup>2</sup>		
504.841	CS8 crimping tool for open barrel terminals	504.841D	30-18 AWG	0.05-1mm <sup>2</sup>		
504.842	CS8 crimping tool for open barrel terminals	504.842D	24-14 AWG	0.25-2.5mm <sup>2</sup>		

The cross section shapes of the crimps are for indication purposes only  
Information subject to change without notice

## CS9 Series

CS9 Series Crimping Tools (Order by Part No.) Series 9 frames are 9" long

Part No. (Frame & Die)	Description	Part No. Die only	Wire Size AWG	Wire Size mm <sup>2</sup>	Die & Crimp Shape	
504.900 (no die)	9 inch Series CS9 frame	--	--	--	--	
504.911	CS9 crimping tool for ferrules	504.911D	22-8 AWG	0.5-10mm <sup>2</sup>		
504.912	CS9 crimping tool for ferrules	504.912D	10-6 AWG	6-16mm <sup>2</sup>		
504.913	CS9 crimping tool for ferrules	504.913D	4-1 AWG	25-50mm <sup>2</sup>		
504.914	CS9 crimping tool for ferrules	504.914D	8-2 AWG	10-35mm <sup>2</sup>		
504.921	CS9 crimping tool for insulated terminals	504.921D	22-10 AWG	0.5-6mm <sup>2</sup>		
504.923	CS9 crimping tool for insulated flag terminals	504.923D	22-14 AWG	1.5-2.5mm <sup>2</sup>		
504.924	CS9 crimping tool for uninsulated flag terminals	504.924D	22-18 AWG	0.5-1.0mm <sup>2</sup>		
504.925	CS9 crimping tool for closed end connectors	504.8925D	22-10 AWG	0.5-6mm <sup>2</sup>		
504.931	CS9 crimping tool for uninsulated terminals	504.931D	16-10 AWG	1.5-6mm <sup>2</sup>		
504.932	CS9 crimping tool for uninsulated terminals	504.932D	20-8 AWG	0.5-10mm <sup>2</sup>		
504.941	CS9 crimping tool, open barrel terminals	504.941D	27-14 AWG	0.1-2.5mm <sup>2</sup>		
504.942	CS9 crimping tool for open barrel terminals	504.942D	22-10 AWG	0.5-6mm <sup>2</sup>		
504.952	CS9 RJ45 8 Position key modular plug: cut + strip	504.952D	--	--		

The cross section shapes of the crimps are for indication purposes only. Information subject to change without notice