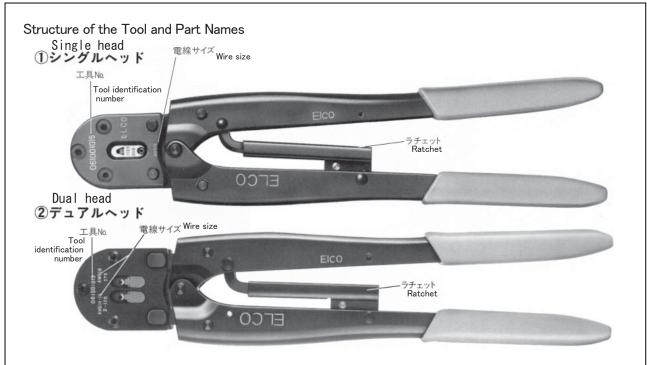


HAND CRIMPING TOOLS

This manual shows the appropriate crimping process by using the proprietary tools and quality control standards. Since the applicable range of tools and product specifications of connectors may not be met with each other, please contact us when using.



Type **C**



Example of Failure

Failure Item	Failure Description	Cause	Procedures 1. Make sure that the tool number and the wire size are met
1)Malformation of the crimped area (Wire barrel)	Pull strength is out of specification.	The wire size is out of the specification, or abrasion of the tool	2. Open the grips fully. 3. Insert the contact fully into the nest. 4. Strip the wire and insert it to the contact until the end of it hits against the nest. 5. Close the grips fully until the ratchet is released. 6. Open the grips to pick up the contact crimped with wire. 7. Make sure that the shape of the crimped work is appropriate.
2)Deformation of the terminal 1.Bend 2.Twist	KUN	in position or uneven planes of the wire crimping part and cladding insulation crimping part of the tool. To make sure easily,	
3.Deformation of the barrel	不完全 クリンプ Incomplete crimping of the barrel	The crimper is cracked.	
3)Variation in crimp height	The crimping height of the tool is not fixed.	Occurred when grips were incompletely tightened (tightened half way) but in the position where they cal be open due to the abrasion or deformation of the ratchet.	