

Please read and save these instructions. Read through this owner's manual carefully before using product. Protect yourself and others by observing all safety information, warnings, and cautions. Failure to comply with instructions could result in personal injury and/or damage to product or property. Please retain instructions for future reference.



24-13/64" CABLE CRIMPER

Description

Non-Insulated Connectors Crimper 24 13/64 Inch , 7-4/0 AWG

Unpacking

After unpacking unit, inspect carefully for any damage that may have occurred during transit. Check for loose, missing, or damaged parts. Shipping damage claim must be filed with carrier.



Specifications and Dimensions

Crimping Capacity	Length (Inches)
Non-insulated connector 7-4/0AWG (7AWG;5AWG;3AWG;2AWG;1/0AWG;2/0AWG;3/0AWG;4/0AWG)	24 13/64

10mm2 : 7AWG, 16mm2 : 5AWG , 25mm2 : 3AWG, 35mm2 : 2AWG
50mm2 : 1/0AWG, 70mm2 : 2/0AWG , 95mm2 : 3/0AWG, 120mm2 : 4/0AWG

General Safety Information

⚠ DANGER

Do not use on or near live circuits. Contact with live circuits could result in severe electrical shock and/or death.

⚠ WARNING

1. *Read the instructions before use.*
2. *Wear ANSI approved eye protection when operating or servicing this tool. If ignored this could result in severe eye injury from flying debris.*
3. *Keep the hand away from moving & closing parts.*

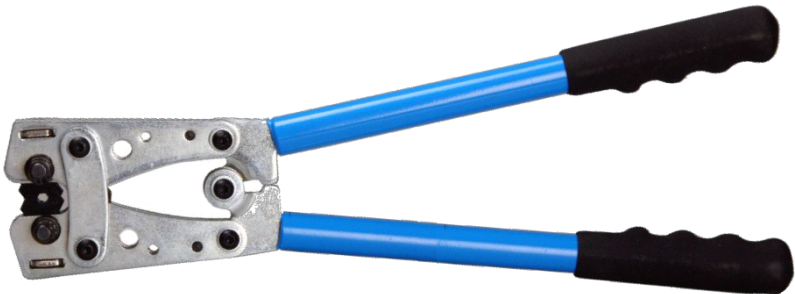


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▲ CAUTION

1. *Do not use with any other extended handles.*
2. *Do not use this tool beyond its usage scope.*
3. *Anti-rust oil or grease maybe coated on the surface of the blade edges when the crimper is not using.*

Operation



1. Remove the cable insulation according to the instructions supplied with each lug or splice. Do not cut or nick the individual strands.
2. Open the tool to its widest point and depress the die post mechanism.
3. Select the proper die setting by rotating the die, matching the cable size and colored dot at the top of the die to the cable size and colored bands of the connector. Release the post so that it returns to its original position, Repeat this process for the opposite die. Making sure both dies match.
4. Insert the appropriate connector between the color coded bands closest to the tongue for lugs. And between the center marks for splices.

Maintenance

1. Crimper are strictly prohibited the collision, impact and optional remove. .
2. Crimper should not be kept in a wet/damp location and should not be used in sulfuric acid and/or corrosion gas.
3. Check the screws of the cover-plate to ensure that none are loose.

LIMITED THREE-YEAR WARRANTY

Should this product fail to perform satisfactorily due to a defect or poor workmanship within THREE YEAR from the date of purchase, return it to the place of purchase and it will be replaced, free of charge. Incidental or consequential damages are excluded from this warranty.