## ULTIMATE CRIIMING ACCURACY

Reduce rework on the job: no more wasted time troubleshooting poor connections, throwing out poorly crimped lugs, or re-pulling cable

## NOW

K05-SYNCRO
K-SERIES CRIMPING TOOL
8-1/0 AWG
Eliminates inaccurate crimping caused
by mismatched dies; has a SYNCRO die design for easy one-handed die change

## FASTER

- $50 \%$ reduced set up time when changing dies
- Rotate dies using one hand


## SAFER

- Color-coded, laser-cut, hexagonal rotating dies that prevent inaccurate crimps


## EASIER

- Small, lightweight and easy to handle
- Synchronized die rotation for effortless die changing
- Easy to get into tight locations

ensionally accurate than stamped dies

SYNCRO die design - The new
synchronized die design (SYNCRO)
eliminates crimping errors from mismatched dies

Simple design - Fewer screws
improves reliability
Patented gear - Minimizes potential for tooth breakage, improving tool durability

Modified handle design - New slip guards for easy handling and control

## SIMPLE TO OPERATE

Step 1 - Open handles all the way
Step 2 - Rotate the dial to adjust the dies until you hear a "click"
Find the matching dies by using the color indicator on the dies or the size mark on the dial

Step 3 - Crimp lugs with cable until the handles are completely closed

## ORDERING INFORMATION

| CAT. NO. | UPC NO. | DESCRIPTION |
| :--- | :--- | :--- |
| KO5-SYNCRO | 06440 | Crimping Tool 8-1/0 AWG |

## SPECIFICATIONS

| CRIMPING RANGE: | 8 to $1 / 0$ AWG |
| :--- | :--- |
| LENGTH: | $16^{\prime \prime}$ |
| WEIGHT: | $2.6 \mathrm{lbs}(1.18 \mathrm{~kg})$ |

Thomas \& Betts ${ }^{\circledR}$ and Penn-Union ${ }^{\circledR}$ copper connectors.
Anderson ${ }^{\circledR}$, Blackburn ${ }^{\circledR}$, Burndy ${ }^{\circledR}$, ILSCO ${ }^{\circledR}$, Panduit ${ }^{\circledR}$, Thomas \& Betts ${ }^{\circledR}$, and Penn-Union ${ }^{\circledR}$ are trademarks or registered trademarks of their respective owners.

