

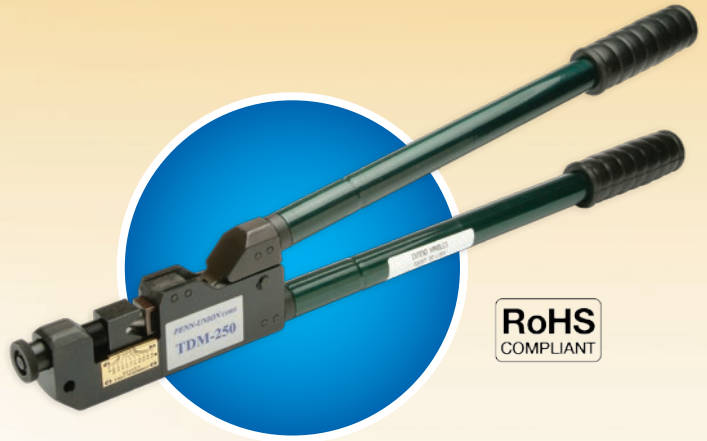
TDM-250 MECHANICAL COMPRESSION TOOL WITH BUILT-IN DIES

MORE ECONOMICAL

- Dieless - no dies to buy or lose
- Widest range available - crimps #8-250 MCM AL or CU
- Costs less than expansive hydraulic tools
- Quality construction - all-steel, durable construction
- Five year manufacturer's warranty for replacement or service

MORE CONVENIENT TO USE

- Unique handle design provides increased leverage.
At 250 MCM, the TDM-250 requires less handle load than conventional 250 MCM tools require at 250 MCM.
- No dies to change or lose
- Easy-to-read settings are provided on calibrated index plates, one for AL and one for CU, located on the side of the tool.
- Small head - convenient in confined areas.
- Easiest bench use - machined flat head surface allows you to stand tool freely in working position.



RoHS
COMPLIANT

CATALOG NO.	WIRE RANGE
TDM-250	#8 - 250 MCM CU #8 - 250 MCM AL
TDM-250XF	#8 - 4/0 EXTRA FLEXIBLE CU #8 - 250 MCM CU

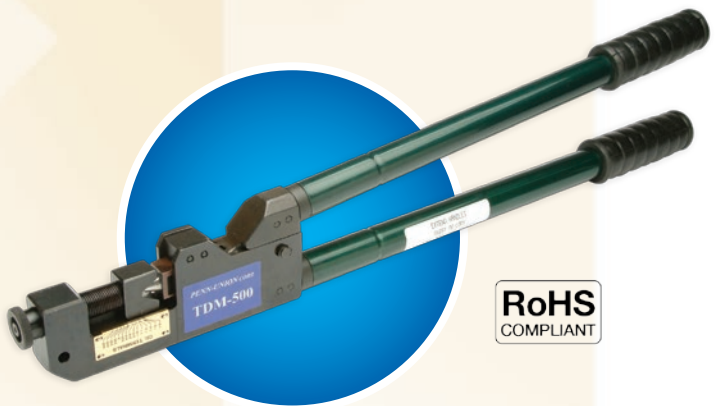
TDM-500 MECHANICAL COMPRESSION TOOL WITH BUILT-IN DIES

MORE ECONOMICAL

- Dieless - no dies to buy or lose
- Widest range available - crimps #8-500 MCM AL or CU
- Costs less than expansive hydraulic tools
- Quality construction - all-steel, durable construction
- Five year manufacturer's warranty for replacement or service

MORE CONVENIENT TO USE

- Unique handle design provides increased leverage.
At 500 MCM, the TDM-500 requires less handle load than conventional 250 MCM tools require at 250 MCM.
- No dies to change or lose
- Easy-to-read settings are provided on calibrated index plates, one for AL and one for CU, located on the side of the tool.
- Small head - convenient in confined areas.
- Easiest bench use - machined flat head surface allows you to stand tool freely in working position.



RoHS
COMPLIANT

CATALOG NO.	WIRE RANGE
TDM-500	#8 - 500 MCM CU #8 - 500 MCM AL

SEE PAGE 58 FOR ADDITIONAL TOOLING