

ELECTRONICS / KEVLAR® SHEARS

- No. 86 1/2 Series features high-leverage tools for cutting, trimming and slicing through fibers and other tough industrial and electronics materials. Use these tools to cut and trim wire insulation materials, copper leads, filament wire, and nickel-ribbon. Use Nos. 86 1/2S and 86 1/2SF to trim DuPont Kevlar® Aramid fibers. Hot-forged, high carbon steel for long life. Quick action spring response and two sharp points. No. 86 1/2S has one blade serrated. No. 86 1/2SF has one blade serrated and red cushioned grips.
- No. KC699 has soft, cushioned oversized bows for operator comfort. Blades are hardened stainless steel with a fine serration on one blade to grip Kevlar[®] fibers and prevent slipping while cutting. Ambidextrous handles for right- and left-hand use.
- Great tools for electronics tool kits.

ELECTRICIAN'S SCISSORS - 925 SERIES

You can count on our experience! We have been making these scissors in our Fremont plant for more than 90 years!

- Multi-purpose service tools.
- Hot-forged steel.
- All exterior surfaces and interior blade surfaces double-plated with chrome over nickel to prevent rust and corrosion — the ONLY electrician's scissors that offer this full double protection.
- Every pair totally thru-hardened for years of service.
- Use for splicing wire; cutting harness ties, insulation materials, medium gauge wires, and electrical tape; and stripping insulation.

ELECTRICIAN'S KNIFE

 No. CK6 features tough, forged, coping-style blade and full-sized, cushioned handle.

HOLSTERS

- No. CSH96 heavy duty genuine leather two-pocket holster is stitched and riveted for greater strength. Pockets provided for scissors and knife and slots for mounting on belt.
- No. CSH97 has one pocket for scissors only.

ELECTRICIAN'S TOOL KITS

No. 925C Kit or No. 925CS Kit contains one each No. CSH96 Holster, No. 925C or No. 925CS Electrician's Scissors, and No. CK6 Splicer's Knife.



86 1/2 — Standard Model



