

FOKC - FIBER OPTIC KEVLAR® CUTTER



- > Designed to cut Kevlar® strength members in fiber optic cables
- > Powerful quick cutting action
- > Full serrated edge for consistent, fast and clean cuts
- > Lightweight and compact
- > Return spring designed for precise repeated cuts
- > Ergonomic handles with cushioned non-slip grips
- > Made of high carbon steel specially treated for long life and trouble free cuts
- > Made of Chinese and American parts
- > Engineered in the U.S.A
- > Length: 5.75 in. (146 mm)
- > Weight: 2.5 oz (72 g)
- > Part #: 36495

86 1/2SF - ELECTRONIC KEVLAR® SHEARS



- > 86 1/2SF is a high-leverage tool for cutting, trimming and slicing through fibers and other tough industrial and electronics material
- > Use to cut and trim wire insulation materials, copper leads, filament wire, and nickel-ribbon
- > Use 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
- > 86 1/2SF has one blade serrated and yellow cushioned grips
- > Made in the U.S.A.
- > Length of cut: 0.63 in. (16 mm)
- > Length: 6.5 in. (165 mm)
- > Weight: 4.8 oz (136 g)
- > Part #: 46331 86 1/2SF
- > Part #: 46339 86 1/2S NO grips