KENNEDY
QUALITY INDUSTRIAL TOOLING

DATA SHEET

Fibre Optic Cutter, 145mm

Designed for cutting fibre optics, Kevlar® materials, plastic canvas, upholstery, headlines, cloth, fabric, string and many more, this tool is lightweight and easy to use for both right and left handed users. Possessing an easy reach thumb lock, long lasting precision ground hardened high carbon alloy steel with molybdenum and vanadium blades and a serrated blade to reduce slippage. The product is finished with plastic coated handles.

Features and Benefits

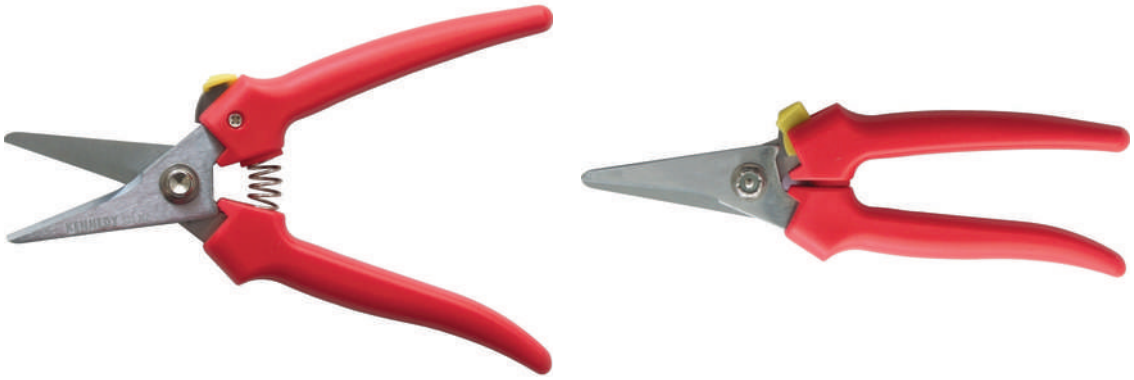
- Manufactured from high carbon alloy steel for maximum durability for tool longevity and a clean cut every time
- Easy reach thumb lock keeps the blades safely closed together when not in use
- Ambidextrous design allows both left and right handed users to operate the tool
- Serrated blade is designed to stay sharp even with regular use and reduces slippage when cutting
- Moulded plastic grips increase user comfort, grip and control when using
- Lightweight and easy to use

Technical Specifications

- Nose shape: Plier nose
- Overall length: 145mm

Typical Applicatior

- Electrical
- Construction
- DIY



Note.
Kevlar® is owned by DuPont™, unless stated otherwise.

Order Code
KEN-533
-3570K

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