

399K.AN HIGH-PERFORMANCE SCISSORS

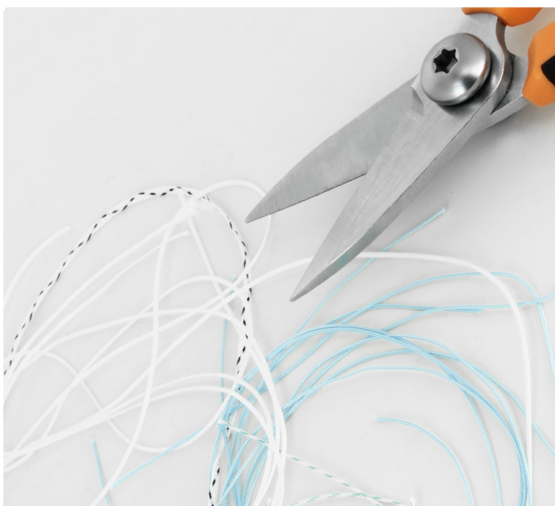


FEATURES

- Blades made from 100Cr2 - HRC 60-62
- One micro-serrated blade – 42 mm cutting length
- Heavy-duty shears and thick blades – 3.2 mm
- Adjustable pivot
- Bevelled and precision ground
- Ergonomical designed bi-component handles made from nylon with 30% fiberglass and Thermoplastic Rubber TPR
- Lightweight
- Length: 138 mm (5.5 in.)

BENEFITS

- Designed to cut **Kevlar** and other tough dedicated fibres (suture materials)
- Reduced slippage and clean cuts every time
- Resist bending
- Long-lasting sharpness and cutting performance
- Comfortable for both right and left handed users
- Reduced strain and fatigue



APPLICATIONS

Ideal-tek **399K.AN** scissors have been specifically designed to cut Kevlar and other tough fibres, impossible to cut with conventional scissors and shears:

- Vectran
- Vicryl
- Polyester
- High Molecular Weight Polyethylene (UHMWPE)
- and more dedicated suture materials in the medical device industry