

TECHNICAL DATASHEET

9180 - High Durability Scissor





Product Description

Designed and manufactured for cutting Kevlar® and other high strength fibers. These materials, though enjoyed by consumers for their abrasion resistance and stretch-free nature, will ruin the cutting edges of a wire cutter or traditional scissors quickly.

Terrific for cutting Dandyline®, Fireline® and other high strength fibers used by bead weavers and fisherman; also a good choice for cutting parachute cord.

Key Features

- Handles are free of confining finger loops
- Return spring brings tool back to an open position after each cut
- One of the scissor blades is serrated and acts to prevent the fibers from sliding out of the front of the scissor when cutting
- Fits comfortably in both hands
- Made in the USA

Additional Information

Type of Tool: Scissor / Kevlar Scissor

Project type: Jewelry Manufacturing, General Hobbies and Crafts, Bead Stringing

Special Features: Serrated Blades

Material(s): Yarn, Thread (Cotton/Silk), Kevlar Thread, Kevlar Fiber, Embroidery Floss, Monofilament, Fireline, Carbon Fiber Strip

*Also available in a non-serrated version (Model 9180NS) for cutting sheets of solder or other soft materials.

