

SR-2046 Pro'sKit® Kevlar Fiber Optic Cutter



Overview

The SR-2046 multi-purpose scissor is engineered for fiber optic work with 4034 Japanese stainless steel, featuring a micro-serration blade that prevents slipping and effortlessly cuts Kevlar reinforcement lines. Its robust spring enables labor-saving operation while the multi-functional knife holder sheath supports flexible storage options.

Benefits

- 4034 Japanese Stainless Steel Blade for Lasting Sharpness
- Micro-Serration Sharp Blade Ensures Non-Slip Precision Cutting
- Precision Engineering for Tough Kevlar Reinforcement Cutting
- Robust Spring Mechanism Delivers Smooth and Labor-Saving Operation
- Multifunctional Knife Holder Sheath for Flexible and Organized Storage
- Snap Lock and Rope Hole for Safe Handling and Immediate Access
- PP+TPR Handle for a Non-Slip and Comfortable Grip

Technical Specification

Model	SR-2046
Handle Material	PP, TPR
Overall Length	150mm (5.91")
Blade Material	4034 Japanese Stainless Steel
Packing	Blister Card