

Stainless Steel Rubicon Kevlar Scissor

Model:RCZ-527



Description:

Fiber Optic Kevlar Scissors are an important tool in the fiber optic splicing and some other fiber optic cable cutting applications. It is used for cutting the Kevlar, made of high-quality carbon steel. Wider finger holes and smooth opening makes for easy operation.

Features:

- Blade made of high carbon molybdenum vanadium alloy, long life.
- Ergonomically designed handle for comfortable use by both hands.

Specifications:

Material of Blade	Stainless steel
Material of Handle	TPR
Color	Orange and black
Size	140*75mm
Weight	88g

Product Pictures:



Made in Japan