



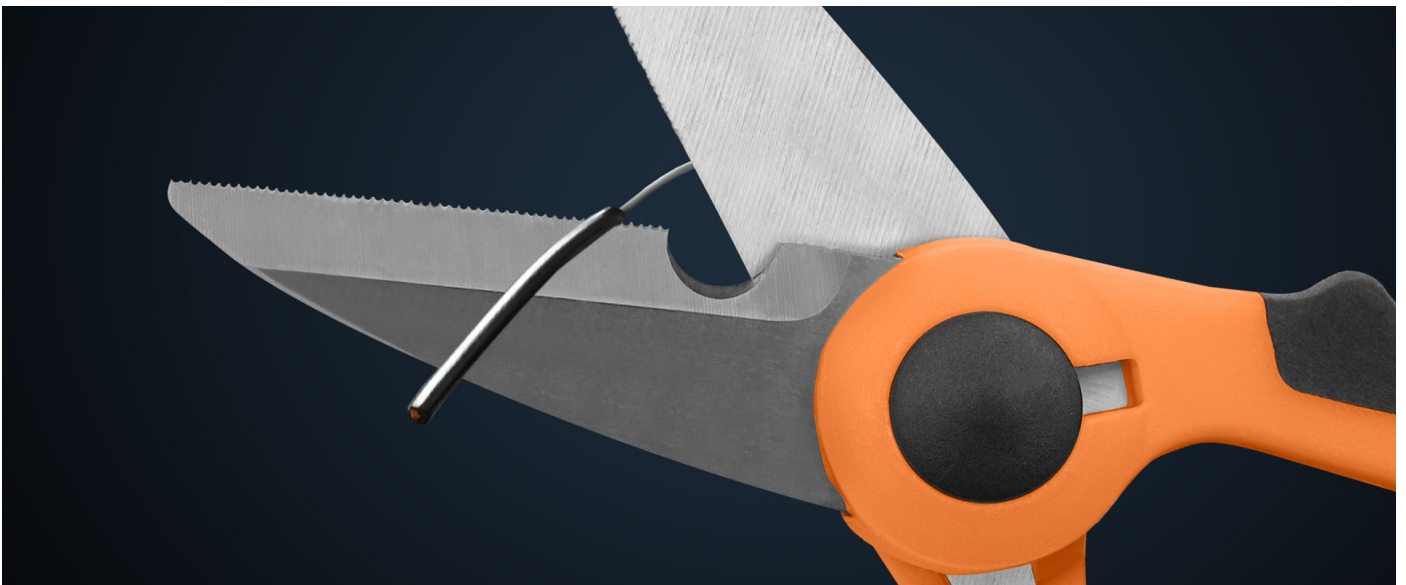
Qoltec Kevlar Cutter | 140mm

Product code: 54263

Scissors designed for cutting fibre optic cables. The blades made of high-quality stainless steel with micro serrations guarantee precise cutting, while preventing the tool from accidentally slipping.

- Effortless cutting of reinforcement fibres
- Specialised blade made of stainless steel 3CR13
- Non-slip plastic handle

PRECISION AT A HIGH LEVEL



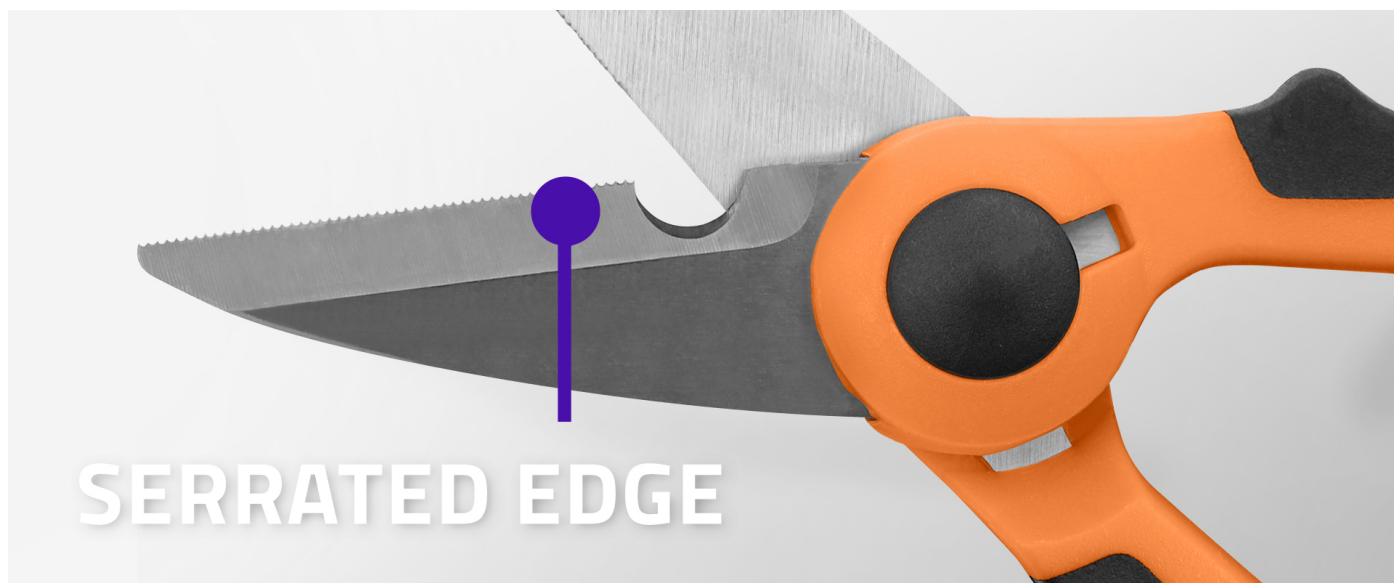
Safe and reliable

Safety is an absolute priority when cutting fibre optic cables, so the use of high quality fibre optic cutting tools is key to ensuring not only safety, but the efficiency and reliability of optical networks. The scissors have a specialised steel blade, with a semi-circular notch for stripping cable insulation. One of the cutting edge blades is fitted with micro serrations, which help to cut with confidence and precision and prevent the blade from slipping on the cable surface.

CONFIDENCE CONFIRMED BY A WARRANTY

Do you want a high quality product? Our solutions will meet your expectations. The accessories we offer come with a **24-month guarantee** valid from the date of purchase.

ERGONOMIC AND COMFORTABLE TO USE



Antypoślizgowa rękojeść

Precision in cutting is crucial due to the delicacy of fibre optics. The ergonomic shape of the tool, made of non-slip material, provides a secure grip even in wet working conditions, and the lightweight design will allow you to work for longer periods without excessive fatigue.

TECHNICAL DATA

Producer	Qoltec
Material	Stainless steel 3CR13 + plastic
Usage	Cutting the fibers which reinforcement fiber optic structure.
Additional information	Specialist blade Small size Easy to handle
Colour	Orange, black
Dimensions	148 x 75 x 16 mm
Package contents	1 x Kevlar scissors
Package	Blister
Package depth / length [mm]	182
Package width [mm]	92
Package height [mm]	17
Net weight [kg]	0.065
Gross weight [kg]	0.077
Warranty	24 months
EAN code	5901878542638