

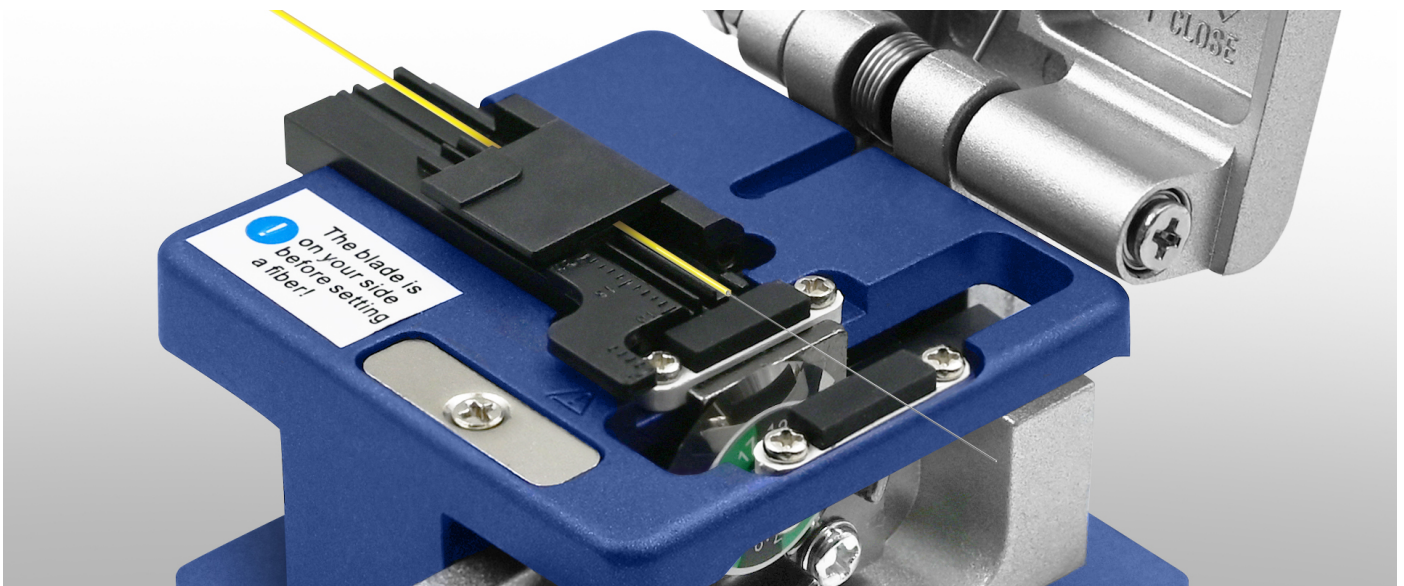


Qoltec Fiber optic cleaver FC-6S

Product code: 54493

The FC-6S fibre optic cutter is a device used for the precise and efficient trimming of optical fibres. It is commonly used in the telecommunications industry, computer networks, and during the installation and maintenance of fibre optic systems.

THE ULTIMATE TOOL FOR PRECISION CUTTING OF OPTICAL FIBRES



Diamond blade

The fibre optic cutter is used for trimming fibre optics in preparation for the welding process. It has a 12-point automatic long-life diamond blade to ensure clean and even trimming of the optical fibre and a multiple blade skip lock. The compact size and low weight make the cutter easy to carry and use in a variety of locations.



Solid construction

- Robust and sturdy construction for long-lasting service life,
- Diamond blade for excellent precision when cutting fibre optics,
- Micrometric mechanism for precise setting of the shearing length for different applications,
- Fast cutting process,
- Adapted to different types of optical fibres,
- Lightweight design and compact size,
- Designed for telecom and installation professionals,
- Protection against accidental start-up

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.

TECHNICAL DATA

Producer	Qoltec
Material	Steel, plastic
Usage	Trimming of optical fibres to prepare them for the splicing process Single-mode or multimode applications
Trimming method	Single core of fiber
Fiber diameter	125 m
Additional information	- 12-point automatic long-life blade, - Multiple blade skip lock,
Colour	Blue
Dimensions	80 x 65 x 60 mm
Package contents	1 x Fibre optic cutter, 1 x Protective case 3 x Allen keys 1 x Operating Instructions in English
Package	Box
Package depth / length [mm]	90
Package width [mm]	92
Package height [mm]	82
Net weight [kg]	0.283
Gross weight [kg]	0.302
Warranty	24 months
EAN code	5901878544939