Replacement Blade CB-10 for Fujikura CT-60

The spare blade for the CT-60 — approx. 60,000 fiber cleaves, managed by the cleaver itself.

The consumable behind Fujikura's newest cleaver: a circular blade made to the CB-10 pattern, for the CT-60's motorised rotation and active blade management. The cleaver counts, judges and advances the blade on its own; when the last position is spent, this disc goes in — in the field, in minutes.



CB-10 — the CT-60 blade pattern

Key Features

- Made to the CB-10 pattern for the Fujikura CT-60 — drop-in fit for the motorised rotation system
- Approx. 60,000 fiber cleaves per blade
- Works with the CT-60's active blade management over Bluetooth-linked Fujikura splicers
- User-replaceable in the field — no service center, no adjustment visit
- Private labeling made to your requirements — your labels, part numbers and barcodes on the inner boxes and outer cartons

Specifications

Fits	Fujikura CT-60 fiber cleaver
Blade life	Approx. 60,000 fiber cleaves
Applicable fiber	Single-mode and multimode optical fiber, single fiber and ribbon up to 16 fibers
Coating diameter	Up to 900 µm with the AD-60A plate; up to 3 mm with the AD-60B plate (host cleaver)
Cladding diameter	Approx. 125 µm
Replacement	User-replaceable in the field

Two Views



The blade family — CB-10 at the top, CB-08 and CB-07 below



CB-10 blade — numbered position ring

In Use

The CT-60 advances its blade automatically — by cleave count, or by cleave quality when linked to a compatible Fujikura splicer — so there is no position routine for the crew to keep. When the blade's service life of approx. 60,000 cleaves is spent, fit this replacement: the cleaver is designed for the user to change the blade in the field. Keep a spare in every CT-60 case. Compatibility: aftermarket replacement blade, not an original Fujikura part. Fujikura and CT-60 are trademarks of Fujikura Ltd., used only to identify compatibility.

Private Label & OEM

The K-CB550R is supplied in neutral, unbranded stock as standard. Private labeling is made to your requirements — labels with your logo, part numbers and barcodes on the inner boxes and outer cartons, so the goods arrive ready for your warehouse. Custom barcode & contract labeling is applied to every inner box and outer carton to your receiving specification.

In the Box

CB-10 replacement blade x1.