



Fiber Optic Cleaver

BSTCL4

Broadstick provides high quality tools compliant with TIA 568-C.3-1.

This high precision optical fiber cutter the new type of optical fiber cutter, angle, fiber excellent fracture surface, the operation is simple; the use is more convenient, greatly improving the working efficiency.

The Broadstick offers high quality tools to provide a proper fiber optic connection for Data Centers telecom rooms, equipment distribution areas, desk, etc.

Our tools are factory tested complying with the requirements of the industry.



Specification:

Part Number	BSTCL4
Bare fiber diameter	125um
Applicable Fiber	250μm fiber cable, 900μm fiber cable, 12-fibre ribbon, and fiber jumper cable
Cleaving length	9-16mm
Cleave angle	0.5-0.8 degrees
Blade life	48,000 times

Our devices and factories have passed many quality system verifications, like CE, RoHS, FCC, that compliant with international quality standards that assure the production. We strictly implement the standardized management to control the design, production, and service.



All Broadstick tools are tested in fabric

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