



FIBER CLEAVER

B1-G9

G9 Fiber Cleaver is a high precision optical fiber cleaver is used for precision cutting single core fiber or ribbon fiber. And it not only apply to 250um coated fiber. but also apply to 900um coated fiber, cutting angle is smaller and more precise, easy to use do not need special skills, with automatic spring back function, collateral collector function.

Coated outer diameter
5G cable, 2.1mm, 1.6mm, 250um-900um



Specification:

- The average cleaver angle: 0.5 degrees
- Cleaver length: 5-20mm
- Blade life: 48,000 fiber core (1000 fiber core x16 blade end face x 3 blade height)
- Optical fiber cladding diameter: 125um
- Coated outer diameter: 5G cable, 2.1mm, 1.6mm, 250um, 900um, (2mm/3mm) jumper and cable
- Size: 63Wx 69Dx 58H (no including bin)
- Weight: 360g
- Blade model: RB-22

