

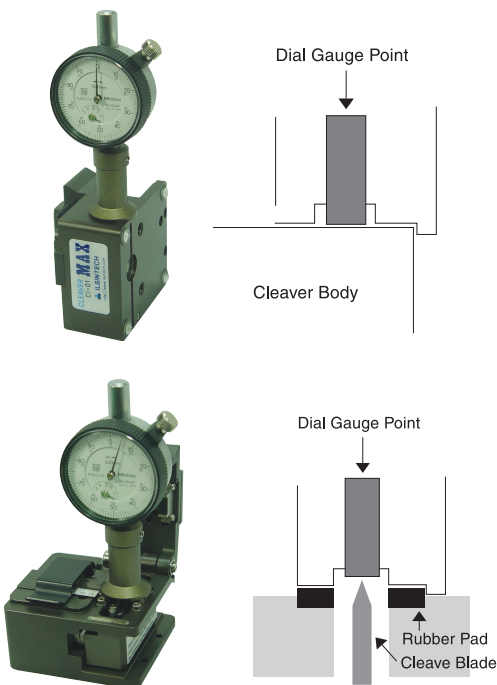
ILSINTECH Fiber Optic Solution: Miscellaneous Category: BHS-01 Cleaver Blade Adjustment Gauge

Cleaver Adjustment & Maintenance Gauge : BHS-01

Application

For the effective usage of cleaver blades, operators should adjust the cleaving blade height using some maintenance tools. BHS-01 measures the height of two rubber pads and cleaving blade. The most ideal height of cleaving blade from the rubber pads is 0.03mm to 0.05mm

Visual Guide for Operation



BHS-01 Gauge

- 1) Put the gauge on the flat side of cleaver body as shown.
- 2) Set the value at 0.00
- 3) Fix the gauge by fastening the lever.
- 4) Out the gauge in the rubber pad of cleaver
- 5) Adjust the height from 0.04mm to 0.06mm for single fiber cleaving
 - * Adjust the height from 0.08mm to 0.10mm for ribbon fiber cleaving
 - * Dimension: 76 × 41 × 21(mm)
 - * Weight: 84g

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