

Replacement it by yourself !!

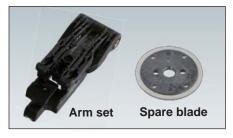


Single Fiber Cleaver

Fujikura CT08

- O Dedicated for single fiber cleaving
- Replacement of fiber clamps and cleaving blade by user
- No tool necessary for blade rotation
- Easy fiber placing by lever opening wide
- O Simple and single-step operation







Fujikura CT08

SPECIFICATIONS

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Description		CT08		
Applicable optical fiber		Glass optical fibers		
Number of fibers		Single		
Cladding diameter		125 μm		
Coating diameter		160µm to 900µm(2mm/3mm cord & drop cable)		
Cleaving length	AD-50	5mm to 20mm (coating diameter = 250µm) 10mm to 20mm (coating diameter > 250µm)		
	FH-xx-	10mm		
Cleaving angle*1		Typical 0.5 degrees		
Blade life		48,000 fibers (1,000 fibers x 3 heights x 16 positions)		
Dimensions		110(W)×95(D)×45(H) mm		
Weight		185g		
Operation condition		Temperature: -10 to 50°C Humidity: 0 to 95% RH(Non-condensing)		
Storage condition		Temperature: -40 to 80℃ Humidity:0 to 95% RH(Non-condensing)		
Resistance feature*2		Shock : 76cm (30inch) all direction drop		
		Dust resistance : Exposure to dust (0.1 to 500µm dia. Alumina Silicate)		
		Rain resistance : H=10mm/hr for 10min		

^{*1} The optical fiber type, the blade condition or the operating environment may affect the cleaving angle. Since the measuring device has been changed from an interference microscope to a fusion splicer, this specification value is now higher than that of the previous model (CT-30). *2 The shock resistance test does not guarantee the product will not be damaged under these conditions.

STANDARD ITEMS

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Description	Model No.	Qty.	
Main body	CT08	1pc	
Fiber plate	AD-50	1pc	
Spacer	SPA-CT08-10	1pc	
Carrying case	CC-34	1pc	
Hexagonal wrench	HEX-01	1pc	
Instruction manual	M-CT08-EJ	1pc	

OPTIONAL ITEMS

Description	Model No.
Fiber Plate	AD-10-M24
Blade	CB-07 (installed : 1pc)
Arm set	ARM-CT-08-01 (installed : 1pc)
Side cover	SC-CT08-01

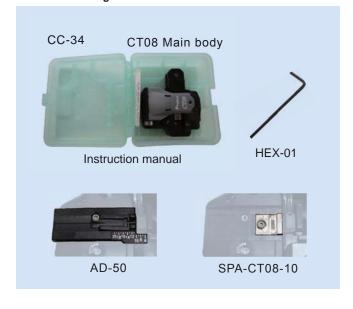
Cleaving procedure



Please visit our web site!

https://www.fusionsplicer.fujikura.com

Standard Package



Optional Items



FIBER HOLDERS

Description	Model No.
	FH-60-250 / FH-60-900
Applicable fiber holder	FH-70-250 / FH-70-900
	FH-100-250 to 900









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