

Splicing Tools

Fiber Cleaver with Scrap Collector

269-CVR01-1A Optical fiber precision cleaver with scrap collector

269-CVR01-1A-1 Replacement blade for 269-CVR01-1A

CHARACTERISTICS

Fiber capacity:	single.
Fiber type:	silica core/clad.
Fiber coating size:	250 μ m–900 μ m.
Fiber cladding size:	125 μ m.
Anvil type:	automatic drop.
Operating mode:	semi-automatic.
Blade type:	rotating, 24 positions.
Blade life:	48,000 cleaves (~2,000 per position).
Cleave distance:	250 μ m: 9 mm–16 mm; 900 μ m: 10 mm–16 mm.
Cleave angle:	$\leq 0.5^\circ$.
Dimensions:	W: 65 mm (2.6 in) D: 75 mm (3 in) H: 65 mm (2.6 in).
Weight:	430 g (1 lb).
Optional:	standard tripod mounting joint.



Portable Fiber Cleaver

269-CVR02-1A Optical fiber cleaver portable

269-CVR02-1A-1 Replacement blade for 269-CVR02-1A

CHARACTERISTICS

Fiber capacity:	single.
Fiber type:	silica core/clad.
Fiber coating size:	250 μ m–900 μ m.
Fiber cladding size:	80 μ m–200 μ m.
Blade type:	wedge.
Blade material:	metal carbide.
Blade life:	6,000 cleaves.
Cleave distance:	2 mm–20 mm.
Dimensions:	L: 124 mm (4.8 in) W: 20 mm (0.8 in) H: 40 mm (1.6 in).
Weight:	60 g (2 oz).

