



A RIPLEY® BRAND

NEW

# MB07

## RocketRibbon™ Cable Slitter

Introducing an innovative cable slitter engineered with a precision factory-set blade depth to quickly and easily access fiber subunits and ripcords in Corning RocketRibbon™ cables.

### Features

- Precision factory-set blade depth ensures no fiber damage
- Shielded blade promotes safe operation and prevents injuries
- Compatible with Corning RocketRibbon™ 1728, 864 & 432 Cables
- Single brass guide wheel reduces drag while performing longitudinal cuts
- Ergonomic handle provides greater leverage during ring cuts and finger grip provides comfortable hand positioning during longitudinal cuts
- Rugged aluminum tool body and high performance tool steel blade ensures longevity
- Efficiently performs ring and longitudinal cuts on cable mid-span or end — no blade adjustment necessary



### Additional Information

MODEL	PART #	DESCRIPTION	CABLE COMPATIBILITY	DIMENSIONS	WEIGHT
MB07	MB07-7000	MB07 RocketRibbon™ Cable Slitter	Corning RocketRibbon™ 1728, 864 & 432 Cables	7.7" x 2.0" x 1.375" (195.6 x 50.8 x 34.9 mm)	11.12 oz (315.25 g)
	MB07-7500	Replacement Blade Kit (Blade, Block, Screw, Instruction Sheet & Wrench)	Corning RocketRibbon™ 1728, 864 & 432 Cables	N/A	N/A



Convenient markings easily identify blade position settings to perform longitudinal and ring cuts.



Ergonomic tool handle provides additional leverage during ring cutting operations.



Unique finger grip shields the guide wheel and reduces hand strain during longitudinal cuts.



Precision, factory-set blade depth ensures accurate slitting operations without fiber damage.

RocketRibbon is a registered trademark of Corning Incorporated, Corning, NY USA

For more information or to locate the nearest authorized Ripley® distributor, please visit [www.ripley-tools.com](http://www.ripley-tools.com) or call 1 (800) 528-8665 to speak to a customer service representative.





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# Make Cable Preparation Easier

## With Additional Ripley® Products



### CFS-3

3-Hole Fiber Optic Wire Stripper

- Three hole design efficiently removes 1.6 mm to 3 mm fiber jackets & buffers down to the 125 micron bare fiber
- Manufactured to precise tolerances to ensure clean, smooth strips every time
- Compliant & comfortable thermoplastic elastomer handle grips

MODEL	PART #	WIRE SIZE Ø
CFS-3	81300	1.6 to 3 mm



### KS-1

Fiber Optic Kevlar® Shears

- Ideal for cutting Kevlar® strength fibers in fiber optic cable
- Lightweight & ergonomic design
- Micro-serrated blade reduces slippage for precise cuts

MODEL	PART #	ITEM DESCRIPTION
KS-1	80671	Fiber Optic Kevlar® Shears
KS-1	80665	Fiber Optic Kevlar® Shears & Nylon Carrying Pouch



### FTS Series

Fiber Tube Scorers

- Precise, one-step buffer tube scorer
- Fixed, hardened carbon steel blade requires no adjustments
- FTS body comprised of strong & resilient acetal polymer

MODEL	PART #	TUBE SIZE	WALL THICK.
FTS-005 (Red)	80990	Up to 0.079" Up to 2 mm	0.005" to 0.010" 0.13 to 0.25 mm
FTS (Yellow)	80980	0.062" to 0.236" 1.6 to 6.0 mm	0.010" to 0.020" 0.25 to 0.50 mm
FTS-035 (Blue)	80985	0.062" to 0.236" 1.6 to 6.0 mm	0.039" to 0.051" 1.0 to 1.3 mm



### RCS-114 & RCS-158

Round Cable Strippers

- Designed for fast, safe & precise removal of PE, PVC, rubber & other jacket materials
- Spring-loaded cable brace firmly secures cable against the blade for controlled cutting action
- Durable blade performs rotary & spiral type cuts

MODEL	PART #	CABLE SIZE Ø
RCS-114	37140	0.178" to 1.14" 4.5 to 29.0 mm
RCS-158	37145	0.75" to 1.58" 19.0 to 40.0 mm
CB231	37150	Replacement Blade

LIT-ML-0008 REV. A



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