



The Jonard Tools Microduct Scoring Tools are perfect for scoring and ringing fiber optic microducts (5 mm-16 mm in diameter) without damaging the fibers inside. These scoring tools feature the following:

- **FS-1080** includes the **FS-1080RB** blade for 10/8 and 12/10 cables
- **FS-1416** includes the **FS-1416RB** blade for 14/10 and 16/10 cables
- **FS-2025** includes the **FS-2025RB** blade for 14/10 and 16/10 cables
- Unique design allows you to score and ring fiber optic microducts without any adjustments to the tool
- Wide jaws curl around the microducts, holding them in place while scoring
- Spring-loaded butterfly clip makes it easy to open and position it perfectly on microducts
- Interchangeable replacement blades available: **FS-1080RB**, **FS-1416RB**, **FS-2025RB**

SPECIFICATIONS	FS-1080	FS-1416	FS-2025
MICRODUCT WALL THICKNESS	1.0 mm-1.3 mm (0.039"-0.051")	1.5 mm-3.0 mm (0.059"-0.118")	2.0-2.5 mm (0.079"-0.098")
MICRODUCT DIAMETER RANGE	5.0-16.0 mm (0.20"-0.63")	7.0-16.0 mm (0.20"-0.63")	7.0-16.0 mm (0.20"-0.63")
BLADE DEPTH	1 mm (0.039")	3.08 mm (0.12")	2.0 mm (0.079")
DIMENSIONS	1.4 in x 1.78 in x 1.3 in (3.56 cm x 4.52 cm x 3.3 cm)	1.4 in x 1.78 in x 1.3 in (3.56 cm x 4.52 cm x 3.3 cm)	1.4 in x 1.78 in x 1.3 in (3.56 cm x 4.52 cm x 3.3 cm)
WEIGHT	N/A	N/A	0.07 lb (29.51 g)
UPC #	811490017917	811490018341	810132435959

SPECIFICATIONS	FS-1080RB	FS-1416RB	FS-2025RB
MICRODUCT WALL THICKNESS	1.0 mm-1.3 mm (0.039"-0.051")	1.5 mm-3.0 mm (0.059"-0.118")	2.0-2.5 mm (0.079"-0.098")
MICRODUCT DIAMETER RANGE	5.0-16.0 mm (0.20"-0.63")	5.0-16.0 mm (0.20"-0.63")	5.0-16.0 mm (0.20"-0.63")
BLADE DEPTH	1 mm (0.039")	3.08 mm (0.12")	2.0 mm (0.079")
LENGTH	1" (4.2164 cm)	1" (4.2037 cm)	1" (4.2164 cm)
WEIGHT	0.01 lb (5.448 g)	0.01 lb (5.448 g)	0.065 lb (29.5 g)
UPC #	811490018327	811490018334	810132435966

