

FS-1080

FS-1416

FS-1080RB

FS-1416RB


The Jonard Tools Microduct Scoring Tools are perfect for scoring and ringing fiber optic microducts without damaging the fibers inside. These scoring tools feature the following:

- **FS-1080** includes the FS-1080RB blade for 10/8 and 12/10 but also compatible with FS-1416RB blades for 5 mm-16 mm diameter ducts
- **FS-1416** includes the FS-1416RB blade but also compatible with FS-1080RB blade for 10/8 and 12/10 fiber optic microducts
- Unique design allows you to score and ring 10/8, 12/10 (**FS-1080**), and 14/10, 16/10 (**FS-1416**) 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
- Replacement Blades available: FS-1080RB & FS-1416RB

| SPECIFICATIONS | FS-1080 | FS-1416 | FS-1080RB | FS-1416RB |
|---------------------------------|------------------------------|-------------------------------|------------------------------|-------------------------------|
| MICRODUCT WALL THICKNESS | 1.0 mm (0.0394") | 1.5 mm-3.0 mm (0.059"-0.118") | 1.0 mm (0.0394") | 1.5 mm-3.0 mm (0.059"-0.118") |
| MICRODUCT DIAMETER RANGE | 8.0 mm-12.0 mm (0.20"-0.63") | 5.0-16.0 mm (0.20"-0.63") | 8.0 mm-12.0 mm (0.20"-0.63") | 5.0 mm-16.0 mm (0.20"-0.63") |
| BLADE DEPTH | 1 mm (0.039") | 3.08 mm (0.12") | 0.020 lb (9.07 g) | 3.08 mm (0.12") |
| WEIGHT | 0.080 lb (36.3 g) | 0.080 lb (36.3 g) | 1 mm (0.039") | 0.020 lb (9.07 g) |
| UPC # | 811490017917 | 811490018341 | 811490018327 | 811490018334 |

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