

Fiber Cable and Microduct Rotary Cutting Tools



Features & Benefits

- Available in three sizes (for 2mm to 10mm cable and microduct)
- Ambidextrous handle – 2 blade fixing positions
- Supplied with three spare blades

Compatibility List:

- PPC Miniflex® Fiber Cable, Protection Tube and Microduct
- PPC ADSS & MASS Aerial Cables
- PPC Loose Tube Fiber



Overview

PPC's Rotary Cutting Tools are spring-loaded radial cutting tools for cutting a wide range of fiber cable, microduct and tube products. They're ideally suited to cut and remove the outer jacket of Miniflex cable to expose optical fibers without damaging the fiber.

When used with Miniflex microducts, the cutting tools allow access to the pre-installed pull-cord without risk of cutting through it. The rotary cutters leave cable and microduct with a clean and uniform cut, which is ideal when using industry-standard push fit tube/duct couplers.

For ADSS applications, the large rotary cutter is perfect for removing the outer jacket. Simply pre-set the blade depth to the correct height and the tool is capable of cutting through the FRP strength members to expose the inner fiber package.

Applications

- Cut to length cable and microduct
- Splice preparation
- Lab termination

Ordering Information

Part Number	Description	Size Range	Color	Pack Quantity
10-0291	Small Rotary Cutter	2.0 - 3.0 mm	Grey	1 pc (individual)
10-0292	Medium Rotary Cutter	4.0 - 6.35 mm	Black	1 pc (individual)
10-0293	Large Rotary Cutter	6.0 - 10.0 mm	Blue	1 pc (individual)