



Designed to shave a longitudinal access window in round FTTH riser cables and microducts for mid-span access. This riser slitting tool is perfect for making access windows on cables 8 to 14 mm (0.33" to 0.55") in diameter without damaging the fiber inside. This tool features the following:

- Ergonomic handle with overmolded TPR grip provides extra reach to gain mid span access to riser cables in corners or hard-to-reach places
- Lightweight and narrow body can access closely spaced and surface mounted cables
- High carbon steel blade slices through any type of FTTH cable
- Blade also requires no adjustments when working with different diameter cables
- Easily replaceable blades can be purchased separately (RST-RB25 replacement blades, pack of 25)

SPECIFICATIONS	
CUT TYPE	Window
CABLE TYPE	FTTH Riser
CABLE DIAMETER	8.5 mm-14 mm (0.33"-0.55")
HEAD WIDTH	1.18" (30 mm)
DIMENSIONS	1.18" x 5.71" x 4.37" (30 mm x 145 mm x 111 mm)
WEIGHT	0.128 lb (58 g)
UPC #	810053350829

