



GENERAL:

The ST3900-S Mid-Span Loose Tube Slitter is an efficient and indispensable tool for FTTx network mid-span access splicing and termination. The sharp blade is made of super-alloy, suitable for longitudinal stripping of outdoor optical loose tube cable. The stripping opens the tube on upper and lower sides for easy access of the fiber.

The ST3900-S Mid-Span Loose Tube Slitter comes with 4 groove diameters. Just select the proper groove, put in the loose tube, press the blade into the tube coating, close and clamp the two half grooves, and move the blade along the tube to strip. The stripping opens the tube on upper and lower sides for easy access of the fiber.

FEATURES:

- ▶ Simple operation without any adjustments
- ▶ Provides easy access to fiber
- ▶ Four groove diameter options:
 - (\varnothing 1.5~ \varnothing 1.9mm)
 - (\varnothing 2.0~ \varnothing 2.4mm)
 - (\varnothing 2.5~ \varnothing 2.9mm)
 - (\varnothing 3.0~ \varnothing 3.3mm)
- ▶ For optical fiber loose tube diameter from 1.5mm - 3.3mm
- ▶ Super-alloy blade ensures precision and continued sharpness after multiple uses
- ▶ Small, light weight design for maximum portability



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