

Butterfly-clamp-type loose tube splitter

Description

Butterfly-clamp-type loose tube splitter is especially designed for stripping the outer jacket of a patchcord or a pigtail. The Butterfly-clamp-type loose tube splitter is a lengthwise out jacket stripper for $\phi 1.5\text{mm}\sim 3.3\text{mm}$ loose tube. It has 4 rails on the body. Each rail is for the tube of specified diameter so that the stripping precision can be improved. It is absolutely a necessary special tool for stripping a loose tube patchcord or pigtail.



Part Number	Description
SLT-OCT-XX-B1-P-08	lengthwise out jacket stripper for $\phi 1.5\text{mm}\sim 3.3\text{mm}$ loose tube

Features

- Compact design, light weight, very portable
- 4 guide rails for tubes with different diameter
- Composed with high quality metal blade, more durable
- High precision rail design, ensure the integrity of the fiber.

Specification

Dimension (mm)	52*38*22			
Weight (kg)	0.03			
Body Material	Stainless steel			
Stripping cycles	2*1000 cycles			
Guide rail diameter(mm)	For $\phi 1.5\sim 1.9$	For $\phi 2.0\sim 2.4$	For $\phi 2.5\sim 2.9$	For $\phi 3.0\sim 3.3$