



**Product:** <u>AX103151</u> □

FIBER OPTIC STRIPPER

# **Product Description**

FIBER OPTIC STRIPPER

# **Technical Specifications**

### **Product Overview**

Environmental Space:	Indoor
Suitable Applications:	Indoor Fiber Optic Stripper can be used to remove the Fiber Optic Cable jacket from 3.0mm to 2.0mm, 900um tight buffer fiber to 250um coated fiber or to bare fiber, Fiber-to-the-desk, Distribution frames, Direct termination to equipment, Fiber cable repair, Campus, Customer premise / Access network.

#### Construction

Weight:	140 g
Length:	152 mm

#### **Product Notes**

Packaging:	Individually packaged in a plastic bag
Notes:	Fiber Stripper has large strip notch at the tip of the tool is used to remove 1.6mm to 3.0mm jacketing. The middle strip notch is used to remove 600um to 900um buffer. The smallest strip notch is used to strip the 250um coating to expose the 125um fiber cladding.

## **History**

Update and Revision:	Revision Number: 0.153 Revision Date: 09-14-2023

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