

3M™

## Product

## 6362-TH Three hole Fibre Optic Stripper



Three hole Fiber Optic Stripper model performs all common fiber stripping functions.

This Fiber Optic Stripper strips the 1.6-3 mm fiber jacket down to the 600-900 micron buffer coating. The second hole strips the 600-900 micron buffer coating down to the 250 micron coating and the third hole is used to strip the 250 micron cable down to the glass fiber without nicks or scratches.

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**Features**

- Pre-adjusted stop
- Three stripping positions
- Small and light weight

**Benefits**

- No damage of coating or fibre
- One fits all to in order to strip: jacket, buffer and coating
- Fits all tool kits or holsters

## Ordering Information

Ref. No.    MOQ



Three hole fibre optic stripper

6362-TH

1 each

### Important Notice

The details contained in this literature have been carefully prepared from information available to 3M at the time of its production. However, it is not intended to be relied upon for purposes of product specification and you should contact your sales representative if specification details are required. Because of the wide variety of processes and conditions in which these products may be used, the user should first carry out tests to determine the suitability of the products for the particular use intended. All questions of warranty and liability relating to 3M products are governed by the selling 3M subsidiary's Terms of Sale subject where applicable to the prevailing law.  
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