Pro'sKit®

Professional Tool Solutions Since 1991

Fiber Optic Stripper

RoHS COMPLIANT

3 Stripping Holes

Accurate

Fast

Strips **125µm~3mm** loose tube, fiber jacket, bare fiber
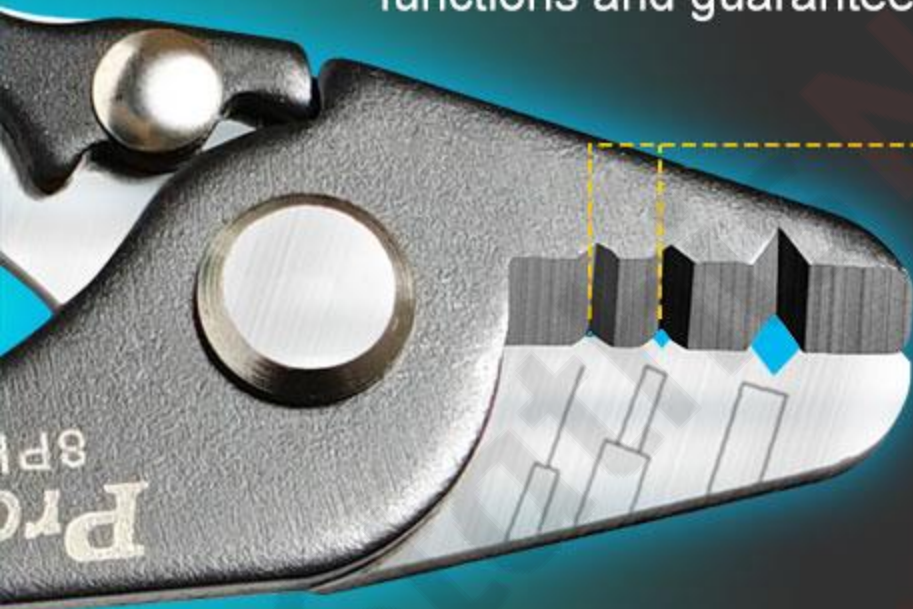
Made In Taiwan

8PK-326

3 Holes for All Common Use

3 stripping holes perform all common fiber stripping functions and guarantee the accurately stripping without damage
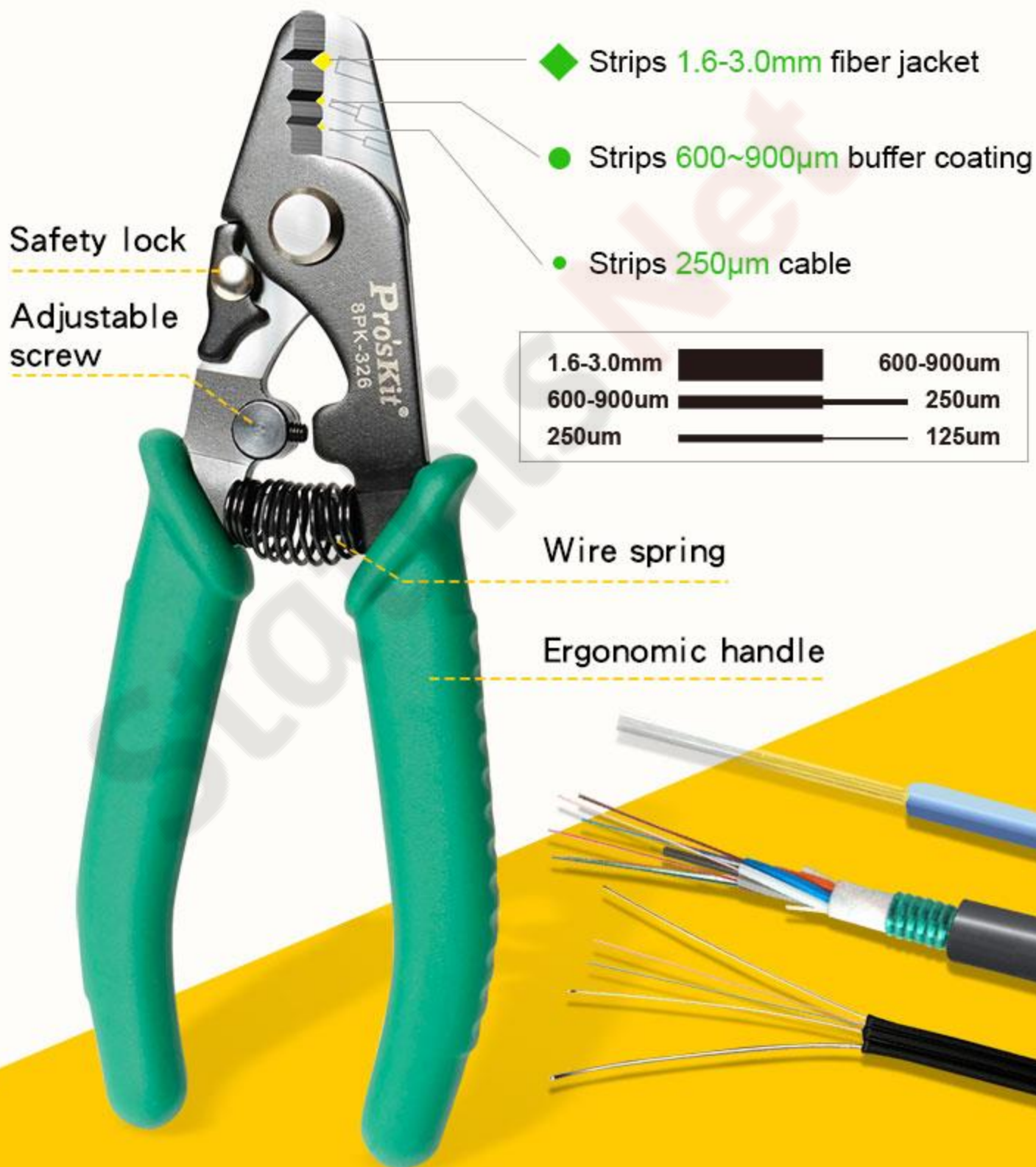
General diamond-shaped stripping hole may not perform clean, smooth strips

Precise • Accurate

Design with sharp blade and precise stripping hole

◆ Strips 1.6-3.0mm fiber jacket

● Strips 600~900μm buffer coating

● Strips 250μm cable

Safety lock

Adjustable screw

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Wire spring

Ergonomic handle

1.6-3.0mm	▬▬▬▬	600-900um
600-900um	▬▬▬	250um
250um	▬▬	125um

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Safety Design

The safety lock allows the tool to be stored easily when not in use

Wire Spring

Provides self-opening action
for smooth operation

Adjustable Screw

Ensures precise stripping

hole by adjusted with

hex key

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Ergonomic Handle

Provides user comfort

Strips the **1.6-3.0mm** fiber jacket down to the **600-900 µm** buffer coating

1.6-3.0mm ▬▬▬▬

Strips the **600~900µm** buffer coating down to the **250µm** coating.

600-900um ▬▬▬▬▬ 250um

Strips the **250µm** cable down to the glass fiber without nicks or scratches.

250um ▬▬▬▬ 125um

Versatile Use

CATV Installation/FTTX/Optical Device Production/
Fiber Optic Transmission Technique/Optical Device Research

CATV Installation

Optical Device Production

Optical Device Research

FTTX

FTTH

Fiber Optic Transmission Technique

Double Blister

Strips the 1.6-3.0mm fiber jacket down to the 600-900 micron buffer coating.

Strips the 600-900 micron buffer coating down to the 250 micron coating.

Strips the 250 micron cable down to the glass fiber without nicks or scratches.

Safety lock

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1.6-3.0mm		600-900um
600-900um		250um
250um		125um

Ergonomic Rubber Handle