



HIGH QUALITY CARBON STEEL

**MULTIFUNCTIONAL
THREE MILLER PLIERS**

carrier-class

Project standard allocation



MULTI-FUNCTION
MILLER FORCEPS

FINE FORGING · NO DAMAGE TO OPTICAL FIBER

Multifunctional three mouth fiber stripper



High quality
carbon steel



Adjusting screw



Return spring



Lock design



Environment-friendly
rubber handle

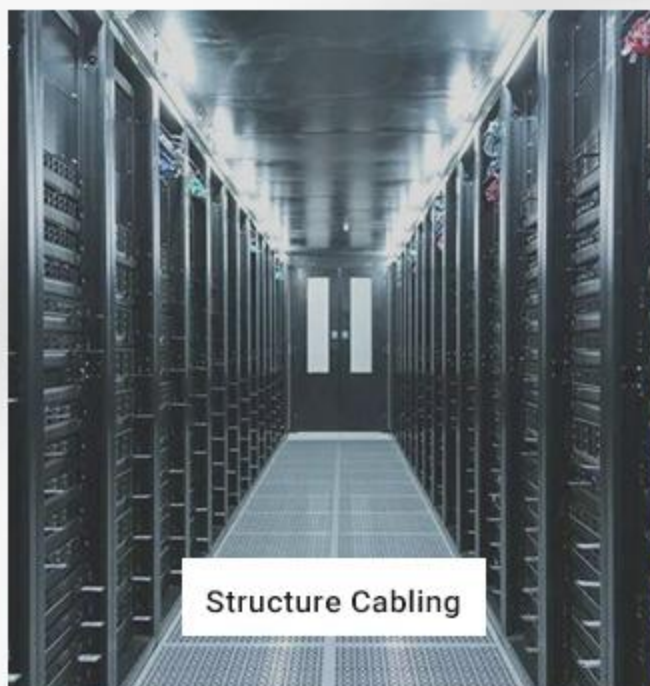


Exquisite packing

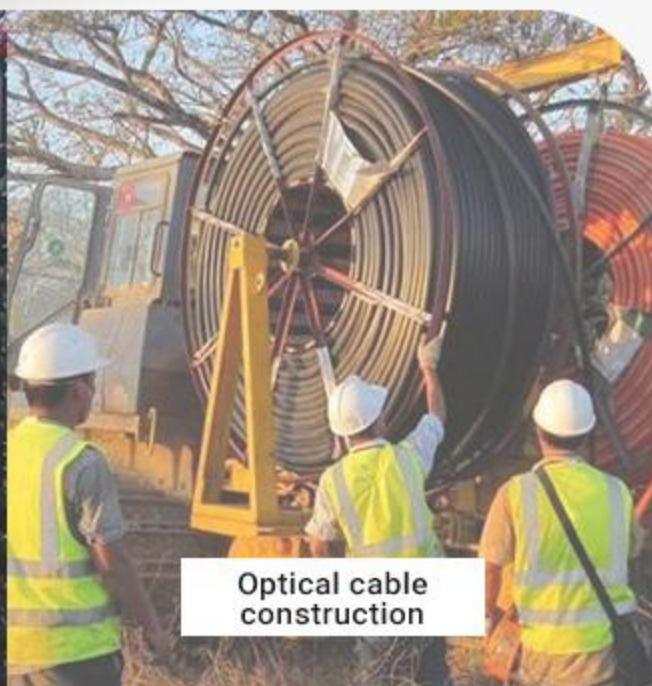


PRODUCT APPLICATION

Simple and convenient operation, strong practicability



Structure Cabling



Optical cable construction



Jumper factory



Fiber to home

HIGH QUALITY
HIGH CARBON STEEL

HIGH QUALITY HIGH CARBON STEEL FORGING

High hardness surface blackening treatment
Coating anti-rust oil anti-rust corrosion is not easy to rust



VARIED
PURPOSE

MULTIPURPOSE IMPROVE WORK EFFICIENCY

Simple operation without damaging the optical fiber



The small hole is used to peel the 250 μ m coating of the 125m fiber

The middle hole is used to peel off the 250 μ m white soft adhesive layer of the 900 μ m optical fiber core

Large holes are used to peel off the 2mm to 3mm tail fiber outer sheath

INNER HEXAGON ADJUSTING SCREW

Adjustable opening size to meet different needs

ADJUSTABLE OPENING SIZE TO MEET DIFFERENT NEEDS





Multi purpose three jaws Miller pliers



RESET
SPRING

AUTOMATIC RETURN SPRING

Can be operated with one hand simple and easy operation



LATCH
DESIGN



LOCK DESIGN EASY TO STORE



Pull to open or close the forceps
Protect the edge of the knife against friendly fire



RUBBER
HANDLE

ENVIRONMENTAL PROTECTION RUBBER HANDLE

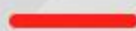
Ergonomic design, feel comfortable
Firm grip and easy operation



EXQUISITE
PACKING



EXQUISITE PACKING EASY TO CARRY

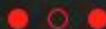


Reasonable design
Consistent with the shape of the forceps
Easy access



PRODUCT PARAMETER

PRODUCT PARAMETERS



Product name	7G three-bite Miller pliers	Material	65 manganese steel
Weight	0.13kg	Length	16.5cm
Stripping size	Used to strip loose tubes, bare optical fibers, and leather fibers from 1125um-3mm		

PRODUCT DISPLAY

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