

MT-8905-2 CFS-2 Stripper



Quick Details :

1. Name: Cable Stripper(2 port)
2. Material: Handle is plastic, Blade is metal
3. Color: Yellow and Black
4. Type: 2 port type
5. Application: Stripping for fiber optic cable
6. Packing: 1pcs / box
7. Package size :165mm
8. GW:131g
9. Certification: ISO9001

Instructions:

1. The use of temperature is $-20^{\circ}\text{C} \sim 50^{\circ}\text{C}$
2. For stripping 250 micron buffer coating to expose 125 micron cladded fiber
3. 140 μm diameter hole and V-opening in blade allows removal of 250 micron buffer coating from 125 micron fiber.
4. Second hole for stripping 2-3 mm fiber jackets.
5. Factory pre-set, no need to adjust this stripper again to prevent fiber scratch; cutting blade precision positioning, quenching and tempering treatment, anti-rust primer.
6. If not use, set the blade lock in the closed state.

Feature

1. CFS-2 double port Miller clamp double port fiber stripper
2. 250 μm coating for stripping 125 μm fiber
3. The 1.98mm opening at the end can be used to peel off the outer sheath of the tail fiber
4. The V-shaped opening and 140 μm opening on the nipper blade can be used to strip 250 μm claddings of 125 μm fiber
5. The nipper mouth has been adjusted at factory and must be adjusted again
6. Does not damage the optical fiber
7. All cutting surfaces have precise mechanical tolerances to ensure clean, smooth operation
8. Handles designed according to ergonomic principles. Comfortable grip

9. When not in use, the blade is in the closed state

Details



More Picture

