

250µm buffer stripper, code: EM/CFS-2

Description and Technical Characteristics of the Product:

The stripper is used to pull buffers off 250µm diameter fibres exposing the 125µm jacket of the fibre optic cable. It is also equipped with a 2-3 mm diameter cutting hole that can be used to trim the cable jacket. The factory settings do not have to be adjusted, which protects the fibre from damage. The tool has a comfortable handle and a rebound spring, ensuring that the cutting blades return to the open position.



Technical parameters:

material - steel sheet, plastic elements, PVC handle

colour - black and yellow

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