

## Fiber optic precision stripper

glass fiber Ø 0.125 mm, coating Ø 0.200 - 0.250 mm

Item No. **5-544**

fast, easy removal of FO primary coating

### Specification

for removing the primary coating of fibre optic cables Ø 0,125 mm  
blade Ø 0.16 mm, hole for cable feed Ø 0.35 mm  
precise working due to adjustable length stop from 5 - 45 mm  
compact size and intuitive handling  
Body made of glass fibre reinforced polyamide  
TÜV-/GS tested

length 112 mm

weight 45 g



### Application and technology

Precise work due to adjustable and scaled length stop from 5 - 45 mm. Innovative design, compact size and intuitive handling, suitable for right- and left-handers, lightweight and robust made of glass fiber reinforced polyamide.

Blade Ø 0.16 mm, hole for cable feed Ø 0.35 mm, removal of FO primary coating 0.2 - 0.25 mm (200 - 250 µm), fiber optic cables Ø 0.125 mm (125 µm). Working with stripping tools is only permitted on potential-free, non-energized cables and lines.