KENNEDY®

DATA SHEET

QUALITY INDUSTRIAL TOOLING

KEN-537-1245T

Fibre Optic Stripper

Kennedy Wire Strippers enable the fast, easy and even stripping of stranded and solid conductors. The strippers feature an ergonomic shape and thus enable fatigue-free working. The product family of wire strippers comprises several types, which are suitable for different applications and tailored to the users' individual needs. The wire strippers are used in skilled trades as well as in industrial applications, and they are also suitable for use in the domestic sector.

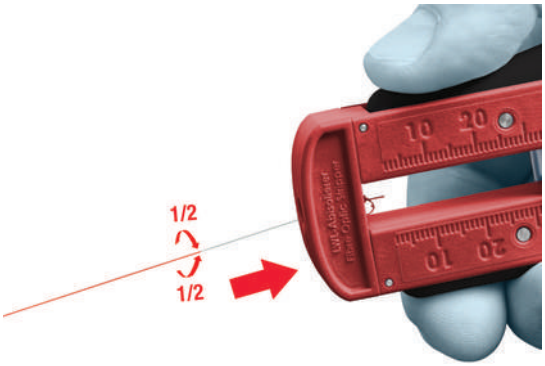
Technical Data

Cable type	Fibre optic cables Ø 0.125 mm (125 µm) with primary coating Ø 0.200 - 0.250 mm
Additional use	precise work due to adjustable length stop from 5 - 45 mm
Material	fibreglass-reinforced polyamide
Inner blade	built-in, not replaceable
Weight	45 g
Length	112 mm
Article number	51002002
Application area	Removing primary coatings in the range of 200 - 250 µm





This cable stripper was designed specifically for the fast and easy removal of the primary coating on thin fibre optic cables with a diameter as small as 0.125 mm. The funnel-shaped opening on the tool head ensures the easy and accurate insertion of thin fibre optic cables. The high-precision blades are specially designed so that no adjustment of the cutting depth is necessary. With the adjustable scaled length stop for the working range from 5 to 45 millimetres, the desired stripping length can be set quickly and accurately. Two durable, precisely adjusted torsion springs, which push symmetrically on the pair of blades with a defined force, ensure comfortable working. The accurate spring pressure guarantees the special contour of the blades to cut the thin primary coating cleanly and precisely. This ensures highly precise and non-damaging stripping of fibre optic cables as thin as 0.125 mm.



Note: Tool not to be used on live cables or conductors

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