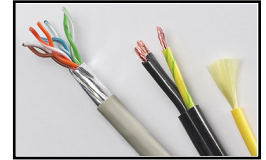


### ODEN



Spare blade Oden

Oden is a precision stripping tool for removing the sheath from signal, telephone, audiovisual, instrumentation and data transmission copper and fiber optic cables. The tool features a 10 position indexed blade height adjustment wheel ensuring accurate and repeatable stripping results. A further "x" position on the wheel allows the tool to be closed together to eject a worn blade cassette for quick and safe replacement.

The unique design requires simply gripping the tool together to allow easy cable entry.

- **Precise:** Fine adjustability and repeatability assured by 10-position adjustment wheel.
- **Easy to use:** Simply squeezing Oden together opens the stripping cavity - insert cable, rotate once, remove from cable and pull off the scrap insulation sheath.
- **Safe:** Smooth, rounded, pocketable and lightweight design. No open blade. Replacement blades encased within a plastic cassette.
- **Flexible:** Strips the sheath from most multi-core and fiber optic cables up to 11mm/0.43 inch in diameter.
- **Tough:** Manufactured from a new impact resistant nylon Oden has been tested to over 50,000 cycles.
- **Economic:** Replacement blade cassettes available.

Distributors address info

#### Technical data

Length:	90,5 mm / 3,6"
Height:	39,5 mm / 1,6"
Weight:	28 g / 0,9 oz
Stripping dim:	Up to 1,0 mm thick insulation
Cables:	Multi core cable, Modplug cable. Fiber optic cable etc.
Description:	Adjustable stripping tool
Strip range:	2,5 - 11 mm Ø

