

0.0005

Point 00-1.1  
accurate and exactly repeated stripping

Point 00-1.2  
cutting with rotating blades

Point 00-2  
developed for thin cables

Point 00-2.1  
patented four-blade system

0.0004

0.0003

**Onitronic**  
MiniStrip SIN 1  
SINCO-ALUM

Point 00-3  
allows processing fiberoptic cables

Point 00-3.1  
as well as coax and Teflon coated cables

Point 00-3.2  
high precision avoids damage to wires or fibers

0.0002

## High precision stripping tool



1. Adjust



2. Insert



3. Pull

# MiniStrip

## High precision stripping tool

### The Innovation

The all new cable stripping tool Nitronic MiniStrip was specially developed for thin cables. It features a patented four-blade system, which provides accurate and exactly repeated stripping of cables.

The coating is removed by cutting with rotating blades and strip-off in one single step. This innovative procedure allows processing fiberoptic cables as well as coax and Teflon coated cables. The high precision avoids damage to wires or fibers.

Precision blade diameter control with a micrometer scale, allows a quick set-up of diameter. The locking screw of the diameter adjusting system makes the tool available even for military applications (mil-spec). The high quality of the product guarantees a precise repetitiveness.

### Features

- Wire size range from 0.16mm (0.006") to 1.5mm (0.06") (15– 34AWG)
- Outer cable diameter max. 2.5mm (0.1")
- Stripping length up to 15mm (0.6")
- Four cutting blades on one plane
- Rotating cut
- No wire damage
- Fast and easy change of length and diameter
- Mobile, no power supply
- HSSblades replaceable by user without tools
- Suitable for Teflon, PVC, Kynar and Kapton isolations
- Attractive price

### Swiss Made

The MiniStrip is developed and manufactured in Switzerland by Nitronic. For more than 20 years, Nitronic develops electrical / microelectrical controls and mechanical solutions for cable treatment.

The Nitronic MiniStrip is a world novelty. There is no comparable product on the market!

Further informations: [www.nitronic.ch](http://www.nitronic.ch)

