

# OETIKER 2-Ear Clamps

Product Group **101 & 151**



The first "Original" OETIKER Ear Clamp.

This Hans Oetiker design was the first of its kind when it came onto the market in 1951 and since then, it has revolutionized connection technology throughout the world. To this day, it has remained a best seller.

OETIKER 1-Ear Clamps are well suited for Original Equipment Manufacturing (OEM) and Maintenance Repair and Overhaul (MRO). They are also suitable for use with rubber hoses, plastic tubing, electrical cables, welding hoses and other materials.

The 2-Ear Clamps, in comparison to the 1-Ear Clamps, have a larger clamping range. Due to the specific geometry of the closed ear, clamping force is increased and creates a spring effect when the hose material expands or contract in response to thermal or mechanical influences such as temperature, vibration, etc.

## Material

- **101** Zinc-plated Steel, Material no. 1.0338 / SAE 1008/1010
- **151** Stainless Steel, Material no. 1.4301 / UNS S30400

## Size range

4.1 - 46.0 mm

Narrow version available on request.

## Installation

See page 27 and Technical Data Sheet.

## Features

- Tamper-proof durable seal due to robust construction
- For air and fluid media lines
- 2-Ear version for extended clamping version
- Specially deburred edges reduce the risk of damage to the part being clamped
- Tampering is visible
- Fast and simple installation



Original size

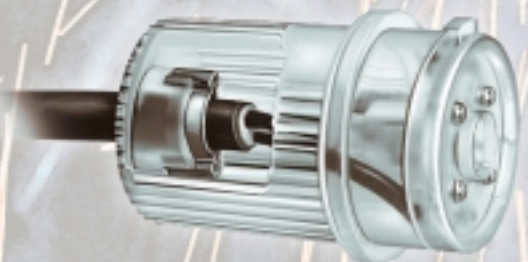
## Application Example

Workshop needs



## Application Example

Strain-relief in the electrical industry



For detailed information, please request the Technical Data Sheet for this OETIKER product group. Send your sample parts and all relevant information for your specific application to OETIKER, and you will receive our recommendation for product type, diameter, and method of installation.