

OETIKER Twin Clamps

Product Group **108 & 158**



Features

- Parallel alignment of twin hose lines, cables, pipes, rods, tubing or rope connections
- Parallel alignment of unequal diameters and/or at different centre distances.
- Specially deburred edges reduce the risk of damage to the part being clamped
- Robust construction
- Fast and simple installation

OETIKER Twin Clamps are available in open and closed versions. Both styles are strong alignment clamps designed to withstand the ruggedness of typical industrial environments.

The closed clamp is mainly intended for industrial applications, i.e. for the parallel alignment of welding hoses. The open clamp is suitable for fastening pipes, cables and hoses i.e. the automotive industry.

Both styles are suitable for use as pre-assembled clips.

Twin Clamps – Open Version

OETIKER Open Twin Clamps are made from steel strip



Material

– **158** Stainless Steel, Material no. 1.4301 / UNS S30400

Installation

The open Twin Clamps are installed by wrapping them around parallel lines after they have been positioned to the desired location, preferably by pushing them along axially. The two sides of the clamp are then depressed individually, or, if the two sides of the clamp have different diameters, pressed together in a custom designed tool. For details see the Technical Data Sheet.

Twin Clamps – Closed Version

OETIKER closed twin clamps are made as a complete unit, shaped from one piece of cut tube



Material

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

Size range

5.0 - 23.0 mm

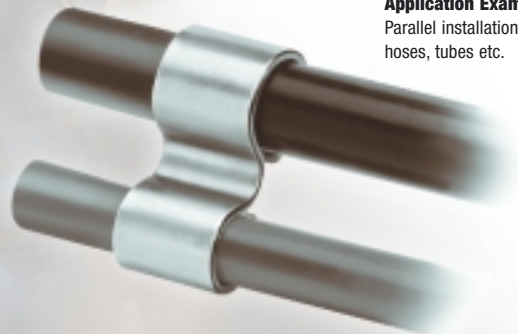
Installation

The closed twin clamps are placed in an axial direction over the objects, which are to be held parallel. They are then depressed slightly in the middle using OETIKER pincers so that the clamp can no longer be moved laterally.

For details see the Technical Data Sheet.

Application Example

Parallel installation of hoses, tubes etc.



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.



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RUBBER PRODUCTS INC.

Call Toll Free: **1-866-711-4673**
WebSales@GoodyearRubberProducts.com

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