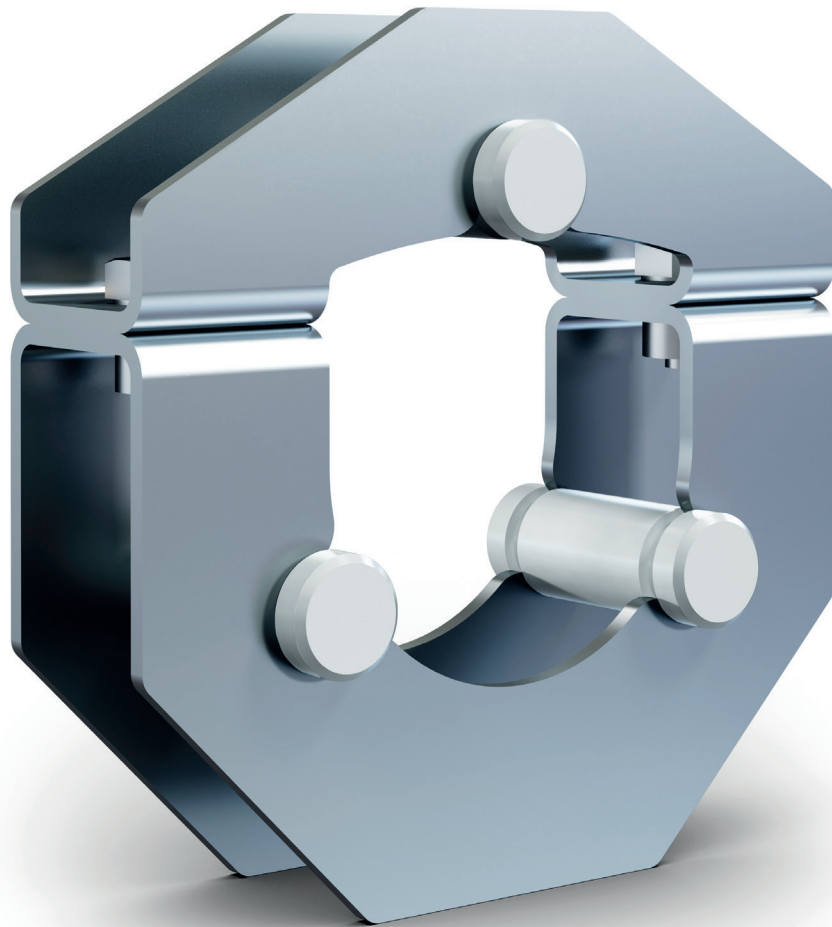




# Clean clips

High-end clamps for pipe installations



## Application

Clean clips are high-end clamps for pipe installations typically on a steel structure. The clamps meet high hygienic demands and carry high stresses caused by temperature expansion or sudden pressure changes.

A typical application is supporting long transfer pipes on a steel pillar.

## Highlights

- Contact surfaces from clamp to pipe are reduced to the minimum to provide a cleaner pipe installation which does not allow dirt to accumulate
- Robust design withstands high axial forces
- Simple installation due to welding friendly design

## Working principle

A clean clip is split into two shells which can be tightened around the pipe. They are available in two different versions: a "slide" version which allows axial movement of the pipe and a "fix" version which makes sure the pipe stays in place.

**Please note:** for pipe lengths longer than 60 m in the case of a straight pipe, a shock absorber should be used (also available in our product portfolio).

## Technical data

Available in different sizes depending on the pipe dimension. All parts are made of AISI 304L.

Our pipe clips are suitable for a range of working temperatures from -20 °C up to 90 °C.

	Fix clip	Slide clip
<b>DIN</b>	DN 15, DN 20, DN 25, DN 40, DN 50, DN 65, DN 80, DN 100, DN 125, DN 150, DN 200	DN 25, DN 40, DN 50, DN 65, DN 80, DN 100, DN 125, DN 150, DN 200
	<b>On request:</b> DN 10	<b>On request:</b> DN 10, DN 15
<b>ISO</b>	ø 21.3, ø 26.9, ø 33.7, ø 42.4, ø 48.3, ø 60.3	
	<b>On request:</b> ø 76.1, ø 88.9, ø 114.3, ø 139.7, ø 168.3, ø 219.1	<b>On request:</b> ø 21.3, ø 26.9, ø 33.7, ø 42.4, ø 48.3, ø 60.3, ø 76.1, ø 88.9, ø 114.3, ø 139.7, ø 168.3, ø 219.1

