

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.

DESIGN

	Fix Clip	Slide Clip
DIN	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
	On request: DN 10	On request: DN 10, DN 15
ISO	ø 21.3, ø 26.9, ø 33.7, ø 42.4, ø 48.3, ø 60.3	On request:
	On request: ø 76.1, ø 88.9, ø 114.3, ø 139.7, ø 168.3, ø 219.1	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

