# **CLAMP 213**



Bridge Clamp with quick-release closure for attaching externally corrugated spiral hoses

### **Properties**

- practically leak-proof and secure clamping with special bridge geometry
- · easily and quickly fitted

- re-usable
- · conforms to RoHS guideline
- REACH according to --> Technology / Technical Information / REACH

#### Design

Quality: W2; Clamp strip: stainless steel 1.4016
= AISI 430; Clamp wire: stainless steel 1.4310
= AISI 301 (INOX); Screw: stainless steel
1.4301 = AISI 304; Body: stainless steel 1.4016
= AISI 430

### **Delivery variants**

• further diameters available on request

| Suitable for<br>Hose I.D. | Band<br>Width | Order No.     |
|---------------------------|---------------|---------------|
| (mm)                      | (mm)          |               |
| 60                        | 9             | 213-0060-0000 |
| 70                        | 9             | 213-0070-0000 |
| 75                        | 9             | 213-0075-0000 |
| 80                        | 9             | 213-0080-0000 |
| 90                        | 9             | 213-0090-0000 |
| 100                       | 9             | 213-0100-0000 |
| 110                       | 9             | 213-0110-0000 |
| 115                       | 9             | 213-0115-0000 |
| 120                       | 9             | 213-0120-0000 |
| 125                       | 9             | 213-0125-0000 |
| 130                       | 9             | 213-0130-0000 |
| 140                       | 9             | 213-0140-0000 |
| 150                       | 9             | 213-0150-0000 |
| 160                       | 9             | 213-0160-0000 |
| 175                       | 9             | 213-0175-0000 |
| 180                       | 9             | 213-0180-0000 |
| 200                       | 9             | 213-0200-0000 |

## Accessories



**CONNECT 270-271** 

Overpressure and underpressure are recommended threshold operating values, products can be subjected to higher loads upon request. The bending radius is measured through the inside of the hose arch. The right to make technical modifications is reserved. All values determined at 20°C and are approx. data.