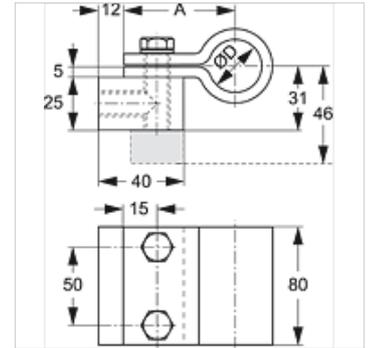


### Properties

**Application** primarily in the construction machinery sector



### Note

Installation: The retaining piece is welded or screwed upright or horizontally flat onto the machine body. The two halves of the clamp are screwed onto the retaining piece.

### Description

The steel pipe clamp is used for (subsequent) installation of hydraulic pipes and hose lines.

### Additional information

The robust construction of the clamp dampens impacts and vibrations. It can be supplemented with an elastomer insert (HSRS EE).

### Item

| Identification | A<br>(mm) | Ø D<br>(mm) |
|----------------|-----------|-------------|
| HSRS 25        | 52,5      | 25          |
| HSRS 30        | 55,0      | 30          |
| HSRS 35        | 57,5      | 35          |
| HSRS 38        | 59,0      | 38          |
| HSRS 42        | 61,0      | 42          |
| HSRS 50        | 65,0      | 50          |

### Accessories

HSRS EE Elastomer insert for steel pipe clamp