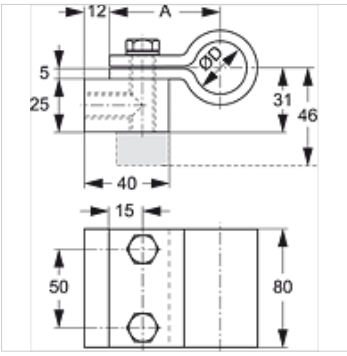
HSRS
Steel pipe clamp

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 (mm)	Ø D (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

Despite careful checking, we cannot guarantee the accuracy of all information included on this site, and we accept no liability.