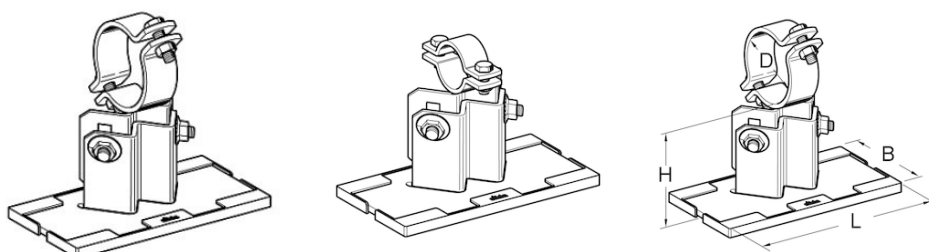


PIPE SHOE LA-HV (2) - prosystemitalia.com

PIPE SHOE LA-HV - Group A731



Application

Pipe Shoe - Single Clamp

For pipes on suitable surfaces. Height-adjustable in steps of 2.5mm. When resting on steel beams, a minimum flange width of 80 mm is recommended.

Scope of delivery

Upper and lower part are bolted together allowing height adjustment. The slide plate is fixed to the lower part.

Technical data

Type	Height on delivery [mm]	H adjustable [mm]
LA-HV 90	90	88.5 ... 113.5
LA-HV 150	150	116 ... 168.5
LA-HV 200	200	171 ... 223.5

Tightening torque screw connections:

Clamping bolts	tightening torque [Nm]	height adjustment	tightening torque [Nm]
DN 15 - 40	40	bolts in the bar	80
DN 50 - 150	50	bolts in the bar	80

Dimensions:

- Metal plate: L = 250 mm x B = 100 mm;

- Slide plate incl.: L = 256 mm x B = 105 mm.

Material:

- Metal plates: Steel, HCP

- Bolts, nuts: Steel, HCP

- Slidde plate: Polyamide 6.0, glass fibre reinforced, black

Media temperature t_f : -20 to +300° C (if $t_f > 270^\circ\text{C}$, remove slide plate).

For dimensions and load charts, please refer to the following pages:

[MEASUREMENTS](#)

[WORKING LOADS FOR SLIDING SUPPORTS LA - HV](#)

Approvals

Certification of quality TUV-Rheinland nr.102793.



Tipo	Kg	Pezzi per confezione	Codice Articolo
LA - HV 200 DN 100	4.3	1	110059
LA - HV 200 DN 125	4.4	1	110060
LA - HV 200 DN 150	5.4	1	110061