

## VLBS-P 4t - Load ring welded for pipes

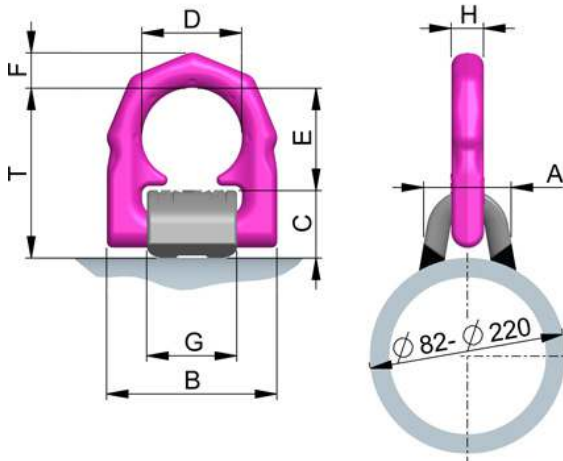


Universal Lifting point for welding with a diverse operating range in engineering and plant manufacturing.

- Suspension ring with optimised function form for a better support at side loading and protection of the clamping spring.
- Suspension ring pivots 180°. Suspension ring with enlarged pivoting area.
- 100 % WLL at 90° in the load ring plane possible.
- Clamping spring works as a noise reduction and holds the suspension ring in the requested position; therefore simple hinge of lashing mean possible.
- Distance knobs at the weld-on block to achieve the necessary distance for the root weld.
- Clear marking of the minimum WLL for all loading directions. Simple and process safe positioning for the welding of pre-assembled components consisting of suspension ring and weld-on blocks. Weld:
  - The weld-on-block is made (forged) out of a good weldable steel.
  - Component according to the test criterias of BG/DGUV "GS-OA-15-04".
  - Significant product characteristics of the VLBS are subject to property right claims.
- For tube diameter 82-220 mm (at bigger diameters the standard version of the VLBS can be used).

Welding should only be carried out by qualified persons according to ISO 9606-1. Other important RUD specific information and specialities to our RUD lifting points can be found in the specific user instruction.

## VLBS-P 4t - Load ring welded for pipes



<b>weight</b>	0.76 kg	1.68 lbs
<b>Nominal WLL</b>	4000 kg	8800 lbs
<b>T</b>	87 mm	3-7/16"
<b>A</b>	45 mm	1-25/32"
<b>B</b>	87 mm	3-7/16"
<b>C</b>	35 mm	1-3/8"
<b>D</b>	51 mm	2"
<b>E</b>	52 mm	2-1/16"
<b>F</b>	18 mm	23/32"
<b>G</b>	46 mm	1-13/16"
<b>H</b>	16,5 mm	21/32"