

## Lifting Point-Vario VWBG-V 1,3t-M16

Artikel-Nr: 7100430

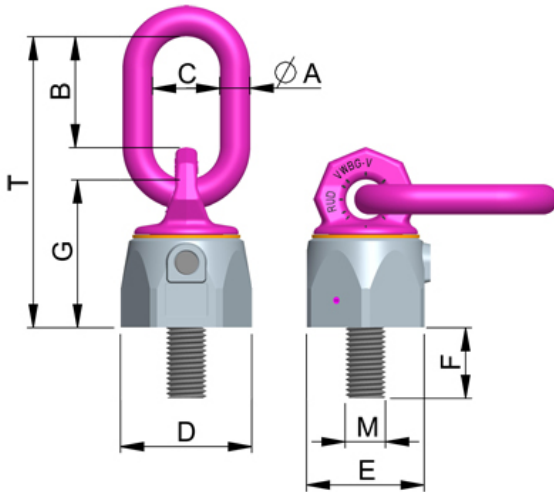


- Ball bearing for a shock-free rotating and turning with less friction.
- Lifting points pivots 360°.
- Suspension ring with enlarged pivoting area.
- Comprehensive range of threads and WLL (M8 – M30 bzw. 0,3 t – 5 t).
- Available as:
  - Standard Metric Thread (DIN EN 13)
  - Metric Fine Thread (DIN EN 13)
  - Coarse Pitch Thread UNC (ANSI B1.1)
- Clear marking of the minimum WLL for all loading directions. Higher WLL possible when location and installation is optimised( compare WLL chart / product information).
- Patented markings for easy determination for withdraw of service as well as the determination of the load angle.
- Rotatable at nominal WLL, 90° to the bolt-on direction.
- Variable bolt lengths available for tapped or through holes.
- Large distance between bolt-on surface and load to avoid damage.
- Non removable special bolt (this reduces the risk of improper standard bolts).
- Tested and certified by DGUV Testing specifications: GS-OA-15-04:2015-12 Certificate No.: OA 1651056
- Quick and easy installation with just one bolt connection.
- Hand tightening with appropriate wrench is sufficient for a singular lift.
- Please observe torque instructions when lifting point is permanently installed resp. at constant swivelling operations and tilting/ turning actions.

Other important RUD specific information and specialities to our RUD lifting points can be found in the specific user instruction.

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<b>weight</b>	0.69 kg	1.52 lbs
<b>Nominal WLL</b>	1300 kg	2860 lbs
<b>T</b>	114 mm	4-1/2"
<b>A</b>	13 mm	1/2"
<b>B</b>	46 mm	1-13/16"
<b>C</b>	38 mm	1-1/2"
<b>D</b>	48 mm	1-7/8"
<b>E</b>	41 mm	1-5/8"
<b>F</b>	25 mm	63/64"
<b>G</b>	56 mm	2-3/16"
<b>M</b>	M16 mm	M16