

## STARPOINT VRS-F-1,5t-M16X1,5 : anneau de levage rotatif, Haute Résistance, filetage métrique, pas fin.

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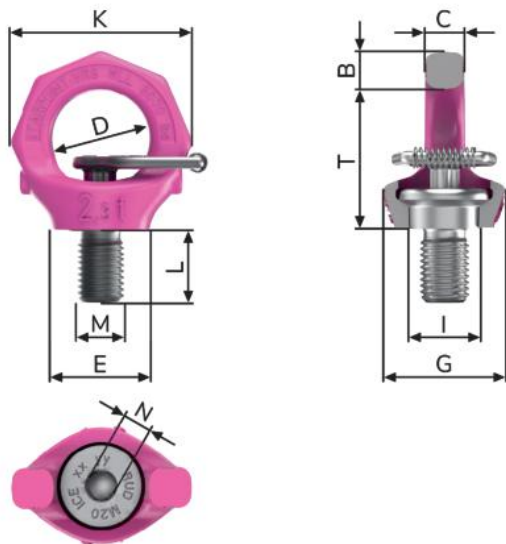


- Lifting points pivots 360°. Easy adjustment in load direction.
- Not exchangeable RUD-Bolt (this reduces the usage of improper standard bolts).
- Clear marking of the minimum WLL for all loading directions. Higher WLL possible when location and installation is optimised (compare WLL chart / product information).
- Clear marking at the bolt head: RUD, thread size, batch-no.
- Variable bolt lengths available for tapped or through holes.
- Available as: – Standard Metric Thread (DIN EN 13) – Metric Fine Thread (DIN EN 13) – Coarse Pitch Thread UNC (ANSI B1.1) – Fine Thread 8UN (ANSI B1.1) – Inch Pipe Thread (DIN 228)
- Significant product characteristics of the VRS are subject to property right claims.
- Component according to the test criterias of BG/DGUV “GS-HM 36”.
- Quick and easy installation with just one bolt connection.
- Installation and disassembly without any further tools than the nonexchangeable Easy-Fit star profile key for singular lifts (Version VRS-F).
- For permanent installation and recurrend lifts we can offer a special socket wrench to apply the requested torque (fits to a common Inch torque wrench).

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>poids</b> | 0.36 kg    | 0.66 lbs |
| <b>CMU</b>   | 1500 kg    | 3300 lbs |
| <b>T</b>     | 49 mm      | 1-15/16" |
| <b>B</b>     | 15 mm      | null     |
| <b>null</b>  | 19/32"     | null     |
| <b>C</b>     | 13 mm      | 1/2"     |
| <b>D</b>     | 35 mm      | 1-3/8"   |
| <b>E</b>     | 36 mm      | 1-27/64" |
| <b>G</b>     | 40 mm      | 1-9/16"  |
| <b>I</b>     | 23,5 mm    | 59/64"   |
| <b>K</b>     | 65 mm      | 2-9/16"  |
| <b>L</b>     | 24 mm      | 15/16"   |
| <b>M</b>     | M16X1,5 mm | M16X1,5  |
| <b>N</b>     | 10 mm      | 3/8"     |