

## So-PowerPoint PP-VIP13-5t-M30 with variable length

Artikel-Nr: 8600324



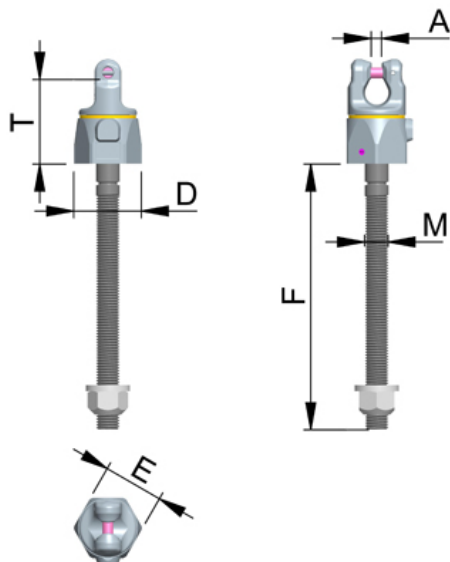
Thread reach from  $F = 30-330$  mm is available. (up to 150 mm thread reach with through thread, from 151mm thread reach with an approximately 32 mm.shank without threads). Including washer and a crack detected nut. When ordering implicitly indicate the required length. WLL is equivalent to that of WBG-V, since a corresponding lower part is used. Connection only with RUD approved components e.g; VCÖH-13, oval link, PP 5tkg or the 13 mm VIP chain. Hint : The VIP chain connection is fool proof. When assembling the components, pay attention to the correct WLL allocation.

- Can be combined with most commerical lifting means without additional connecting element.
- Lifting points pivots  $360^\circ$ .
- Large distance between bolt-on surface and load to avoid damage.
- Rotatable at nominal WLL,  $90^\circ$  to the bolt-on direction. Lowest kinking possibility due to cardan joint.
- Clear marking of the minimum WLL for all loading directions.
- Marking with requested torque moment and nominal WLL with a safety factor of 4:1(MRL 2006/42/EG) and 5:1 (ASME B 30.26).
- Component according to the test criterias of BG/DGUV "GS-OA-15-04".
- Significant product characteristics of the PP-S, PP-B and PP-VIP are subject to property right claims.
- The shape of the hook tip avoids unintentional attachment into small holes and tip loading. Robust, forged safety latch.
- 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.

So-PowerPoint PP-VIP13-5t-M30 with variable length

Artikel-Nr: 8600324



Nominal WLL	5000 kg	11000 lbs
T	108 mm	4-1/4"
A	13 mm	1/2"
D	99 mm	3-7/8"
E	85 mm	3-11/32"
F	30-330 mm	30-330
M	M30 mm	M30