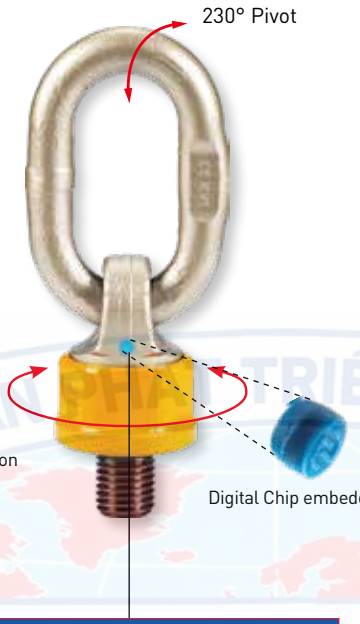






Each product is assigned a unique Serial Number, enabling full Traceability and linking to an ESPR-compliant Digital Product Passport (DPP).




Ball Bearing Inside

- Pivots to 230°, rotates through 360° due to its unique ball bearing design.
- Manufactured from forged alloy steel, quenched and tempered.
- Tested in accordance with EN 1677-1 and EN 1677-4.
- All YOKE Lifting points meet or Certified by DGUV GS-OA-15-04.
- Load rated parts are 100% magnaflux crack detected.
- Individual forged parts and Traceability Code links to Test Certificate sheet.
- Bolts are Metric thread.
- Proof tested to 2.5 times the WLL.
- Fatigue rated to 20,000 cycles at 1.5 times the WLL.
- All YOKE Lifting points meet or exceed all the requirements of ASME B30.26.
- Easy to attach or dismantle due to the forged hexagon shaped body of the Super Point
- Capable of rotating under load. Do not turn continuously in 90 degree direction at full load.
- With the new WLL tables you can find the right Super Point attachment for your application and by the yellow marking on both sides you can measure disposal stage of the Super Point.

» United States Patent: 10607128
» UK Patent: 3627396
» German Patent: 602018032891.2
» Italy Patent: 3627396
» Japan Patent: 3219858

Super Point

Metric Thread (8-251)

Super Point

UNC Thread (8-252)

* Design Factor 4:1

WARNING
NEVER EXCEED PUBLISHED WORKING LOAD LIMIT

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