



Quick Lift Double Swivel Ring SS QL DSR

Product information



The QLR is a double swivel ring that allows particularly fast anchoring. At the push of a button, it can be fixed in the threaded hole in a matter of seconds. Its double swivel ensures a perfect alignment with the sling.

The QL.DSR saves up to 80 % of time compared to screwing in a conventional lifting ring. The system works purely mechanically and thus requires no complex maintenance.

The swivel lifting ring QL.DSR is made of gradup steel, which stands for a better quality of the used raw materials. It has higher lifting capacities than fixed rings and has a safety factor of 5, which means that its breaking load is five times greater than the capacity indicated in the technical data sheet.

Compliant to directive machine 2006/42/CE

Material: AISI 316L

Marking: According to standard, CE-marked, WLL , safety factor, individual traceability number (linked to Coditracer)

Temperature range: -20°C up to +200°C

Standard: EN 1677-1

except grade

Warning: WLL 3.5t (M30) SF 4:1

Safety factor: 5:1

| Part Code | WLL ton | Thread | Pitch mm | Torque Nm | A mm | B mm | C mm | D mm | E mm | F mm | G mm | H mm | L1 mm | S2 mm | Weight kg | Delivery time |
|----------------|---------|--------|----------|-----------|------|------|------|------|------|------|------|------|-------|-------|-----------|---------------|
| 4215SSQLDSRM8 | 0.25 | M 8 | 1.25 | 20 | 31 | 30 | 30 | 38 | 27 | 14 | 53 | 9.5 | 17.5 | 18 | 0.3 | 5 |
| 4215SSQLDSRM10 | 0.4 | M 10 | 1.5 | 30 | 31 | 30 | 30 | 38 | 27 | 14 | 53 | 9.5 | 19.5 | 18 | 0.3 | 5 |
| 4215SSQLDSRM12 | 0.65 | M 12 | 1.75 | 60 | 40 | 40 | 45 | 53 | 38 | 17 | 76 | 13 | 23 | 27 | 0.9 | 5 |
| 4215SSQLDSRM14 | 0.7 | M 14 | 2 | 80 | 40 | 40 | 45 | 53 | 38 | 17 | 76 | 13 | 23 | 27 | 0.9 | 5 |
| 4215SSQLDSRM16 | 1.05 | M 16 | 2 | 100 | 40 | 40 | 45 | 53 | 38 | 17 | 76 | 13 | 27 | 27 | 0.9 | 5 |
| 4215SSQLDSRM20 | 1.7 | M 20 | 2.5 | 160 | 55 | 55 | 60 | 83 | 55 | 25 | 115 | 19 | 30 | 40 | 2.6 | 5 |
| 4215SSQLDSRM24 | 2.5 | M 24 | 3 | 180 | 55 | 55 | 60 | 83 | 55 | 25 | 115 | 19 | 36 | 40 | 2.6 | 5 |

Blueprint

