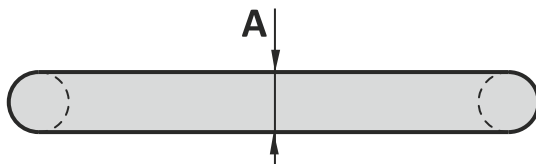
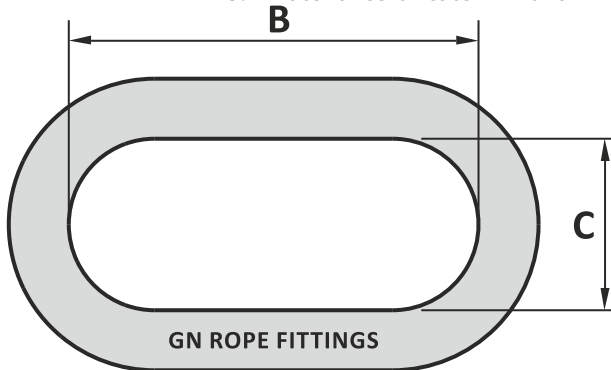


Master Link | 400T Master Link



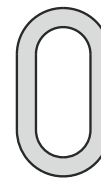
- Material:** Grade 80
- Safety factor:** ≤ 12914000 – 400 ton, 5 times
 > 12916000 – 400 ton, 4 times
- Standards:** Generally according to EN 1677-4
- Finish:** Painted
- Temperature range:** ≤ 12914000 – 400 ton, -4°F up to +392°F
 > 12916000 – 400 ton, -40°F up to +392°F; Polar Rated
- Standard certification:** Certificate of Conformity
 3.1 material certificate EN 10204



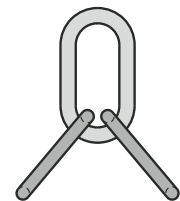
Temperatures

If extreme temperature situations are applicable, the following load reduction must be taken in to account:

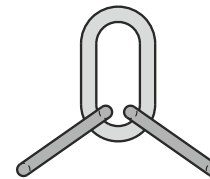
| Temperatures | |
|---------------|---|
| Temperature | Reduction for elevated temperatures New Working Load Limit |
| up to 392°F | 100% of Rated Working Load Limit |
| 392°F - 572°F | 90% of Rated Working Load Limit |
| 572°F - 752°F | 75% of Rated Working Load Limit |
| >752°F | not allowed |



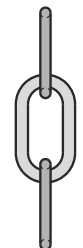
100% WLL



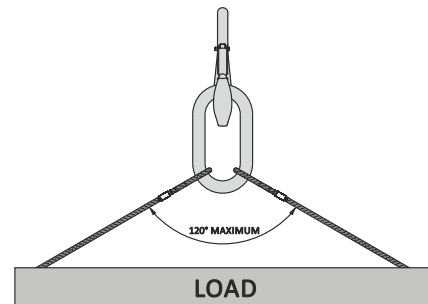
0°-90°
100% WLL



90°-120°
70% WLL



70% WLL



LOAD

Specifications

| Model | WLL (ton) | MBL (ton) | A (in.) | B (in.) | C (in.) | Weight (lbs.) |
|----------|-----------|-----------|--------------------|--------------------|--------------------|---------------|
| 12913500 | 400 | 2000 | 4 ^{17/32} | 27 ^{9/16} | 9 ^{27/32} | 366 |

Green shading reflects rental inventory.