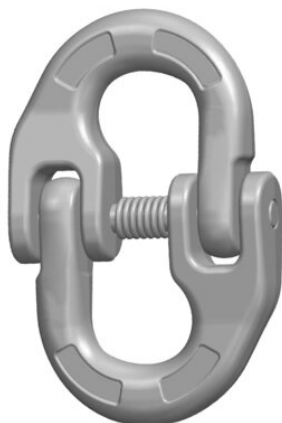


## RCL C-link AISI 316 (Grade 6)

### Product information



## CARTEC

Grade 6 Stainless Steel Chain Slings and components are meticulously crafted using top-tier stainless steel (AISI 316), our slings are not just durable but also versatile. With the availability of individual components, we ensure a sustainable and customizable solution tailored to your specific lifting requirements. Our stainless steel assemblies are trusted across a myriad of industries such as construction, food & beverage, healthcare, aerospace, marine, and beyond.

### Utilization Features:

1. **Durability:** Made with premium AISI 316 stainless steel, ensuring longevity and resistance to corrosion.
2. **Versatility:** Suitable for a range of lifting operations with various assembly options.
3. **Safety:** Comes with a CE-mark and a safety factor of 4, ensuring utmost safety during operations.
4. **Adaptability:** Individual component availability for a tailored lifting solution.

### Markets/Applications:

- **Construction:** Ideal for heavy-duty lifting and construction site operations.
- **Food & Beverage:** Stainless steel ensures hygiene and cleanliness, making it perfect for food-related lifting tasks.
- **Medical:** Suitable for lifting medical equipment and supplies.
- **Aerospace:** Can be used for lifting aerospace components.
- **Marine:** Resistant to corrosion, making it perfect for marine applications. [... Read more](#)

**Material:** AISI 316

**Marking:** According to standard, CE-marked

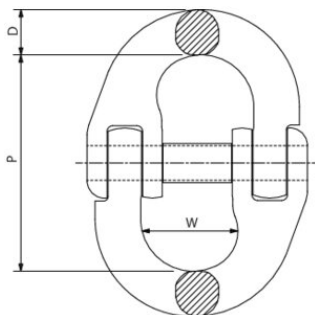
**Standard:** EN 818-4

**Safety factor:** 4

**Grade:** 6

## RCL C-link AISI 316 (Grade 6)

### Blueprint



### Technical data

Part code	Code	WLL ton	Size	Model	Pmm mm	D, mm	Wmm mm	Weight kg
400200090100	8717365176777	0.9	6	RCL06-6MM	45	7,5	18	0.1
400200130100	8717365176784	1.25	7	RCL07-7MM	50,5	9	20,5	0.1
400200160100	8717365176791	1.6	8	RCL08-8MM	62	10	23,5	0.14
400200250100	8717365176807	2.5	10	RCL10-10MM	72	12,6	27,5	0.37
400200430100	8717365176814	4.25	13	RCL13-13MM	87,5	16,7	33,5	0.76