

## Chain SA/S - EN818-2 Gr. 10

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### Product information

**General:** Chain for lifting or lashing (other safety factor). Available in 2 different qualities

#### Star Alloy (SA/S)

- Working temperature: max. 200°C
- Grade Marking: "10" on link every 300mm (up to 16mm) others every 900 mm.
- Surface: Purple varnished



**Star Alloy Plus+ (SAP/S):** for working temperatures up to 380°C (Available on request)

... [Read more](#)

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**Material:** Alloy steel.

**Marking:** According to standard

**Temperature range:** Star Alloy SA/S: -40°C up to 200°C - Star Alloy Plus+ SAP/S: -40°C up to 380°C

**Standard:** EN 818-2

*higher capacity*

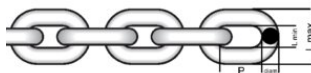
**Warning:** Not to be heat treated.

**Safety factor:** 4:1

**Grade:** 10

## Chain SA/S - EN818-2 Gr. 10

### Blueprint



### Technical data

| Part code       | Chain diameter<br>mm | WLL<br>ton | Min. breaking force<br>kN | Pitch Length | D mm | P mm | Li min. mm | Le max. mm | Weight<br>kg/m |
|-----------------|----------------------|------------|---------------------------|--------------|------|------|------------|------------|----------------|
| 203500600000050 | 6                    | 1.4        | 56.5                      | 18           | 6    | 18   | 8.7        | 22         | 0.96           |
| 203500700000050 | 7                    | 1.9        | 77                        | 21           | 7    | 21   | 9.5        | 25         | 1.2            |
| 203500800000050 | 8                    | 2.5        | 101                       | 24           | 8    | 24   | 10.9       | 29         | 1.57           |
| 203501000000050 | 10                   | 4          | 157                       | 30           | 10   | 30   | 13.5       | 36         | 2.46           |
| 203501300000050 | 13                   | 6.7        | 265                       | 39           | 13   | 39   | 17.5       | 47         | 4.18           |
| 203501600000050 | 16                   | 10         | 402                       | 48           | 16   | 48   | 21.5       | 58         | 6.28           |
| 203501900000050 | 19                   | 14         | 567                       | 57           | 19   | 57   | 26.6       | 69         | 8.9            |
| 203502200000050 | 22                   | 19         | 760                       | 66           | 22   | 66   | 29.5       | 79         | 11.88          |
| 203502600000050 | 26                   | 26.5       | 1,060                     | 78           | 26   | 78   | 35         | 94         | 16.18          |