Lifting Solutions Group
Axel Johnson International

Chain SA/S - EN818-2 Gr. 10

Product information



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

Star Alloy (SA/S)

- Working temperature: max. 200ºC
- 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*

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

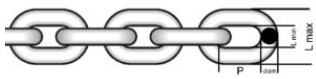
Certex Lifting
info@certexlifting.com.au
1800 237 839

© November 2026 - All Rights Reserved

Lifting Solutions Group
Axel Johnson International

Chain SA/S - EN818-2 Gr. 10

Blueprint



Technical data

Part Code	Chain size mm	WLL ton	Min. breaking force kN	Pitch Length mm	D mm	P mm	Li min. mm	Le max. mm	Weight 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
203502000000050	20	-	-	60	-	-	-	-	-

Certex Lifting
info@certexlifting.com.au
1800 237 839

© November 2026 - All Rights Reserved