

Chain SAP/S - EN818-2 Gr. 10, High Temperature

Product information



Star Alloy Plus+ chain for lifting or lashing (other safety factor) at high working temperatures.

Features:

- Working temperature max. 200°C. No WLL reduction
- Working temperature 200-300°C. WLL reduction 10%.
- Working temperature 300-380°C. WLL reduction 25%.
- Grade Marking: "8+" on link every 900mm.
- Surface: Violet varnished

Material: Alloy steel

Marking: According to standard, grade marking "8+"

Temperature range: -40°C up to 200°C , 200 up to 380°C with reduction of WLL

Standard: EN 818-2

higher capacity

Warning: Not to be heat treated.

Safety factor: 4:1

Grade: 10

Part Code	Chain diameter mm	WLL ton	Min. Breaking force kN.	Pitch Length	D mm	P mm	Li min.	Le max.	Weight kg/m	Delivery time
203500600000040	6	1.4	56.5	18	6	18	8.7	22	0.96	7
203500700000040	7	1.9	77	21	7	21	9.5	25	1.2	7
203500800000040	8	2.5	101	24	8	24	10.9	29	1.57	7
203501000000040	10	4	157	30	10	30	13.5	36	2.46	7
203501300000040	13	6.7	265	39	13	39	17.5	47	4.18	7
203501600000040	16	10	402	48	16	48	21.5	58	6.28	7
203501900000040	19	14	567	57	19	57	26.6	69	8.9	7
203502200000040	22	19	760	66	22	66	29.5	79	11.88	7
203502600000040	26	26.5	1,060	78	26	78	35	94	16.18	7

Blueprint

