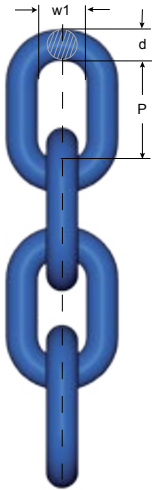


Chain, GrabiQ Grade 10 (200) Short link, KL



Heat treatment:

Quenched & Tempered

Note: For chain Grade 10 (200) the maximum in service temperature is 200°C.

Surface treatment:

Painted blue

Fulfills the requirements in:

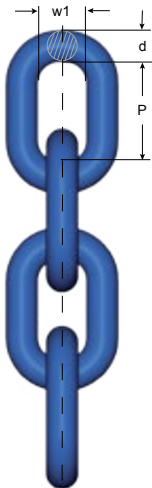
ASTM A973/A973M-07(2012)
EN 818+2:2008 (WLL +25%,
reduced temperature range)

Stock No. Box	Code	WLL (lb)	d nom.	P	w1	Weight lb / foot	MPF kN	Breaking Force (lb)
Z802300 - 1 x 656 ft	KLA 6-10 (200)	3306	(6mm)	0.71	0.33	0.54	8272	13240
Z802337 - 1 x 656 ft	KLA 7-10 (200)	4300	9/32"	0.83	0.39	0.74	10790	17309
Z802301 - 1 x 656 ft	KLA 8-10 (200)	5700	5/16"	0.94	0.43	0.94	14162	22929
Z802302 - 1 x 328 ft	KLA 10-10 (200)	8800	3/8"	1.18	0.55	1.55	22030	35518
Z802303 - 1 x 328 ft	KLA 13-10 (200)	15000	1/2"	1.54	0.70	2.55	37316	60246
Z802304 - 1 x 328 ft	KLA 16-10 (200)	22600	5/8"	1.89	0.86	3.77	56424	90369
Z802305 - 1 x 164 ft	KLA 20-10 (200)	35300	3/4"	2.36	1.06	6.32	88346	141624
Z802246 - 1 x 164 ft	KLA 22-10 (200)	44080	7/8"	2.60	1.14	7.93	110376	176468
Z802248 - 1 x 164 ft	KLA 26-10 (200)	59500	1"	3.07	1.38	9.81	149267	238737
Z802440 - 1 x 82 ft	KLA 32-10 (200)	88160	1-1/4"	3.78	1.64	16.40	220528	361928

4:1 Design Factor

6

Chain, GrabiQ Grade 10 (400) Short link, KL



Heat treatment:

Quenched & Tempered

Note: For chain Grade 10 (400) the maximum in service temperature is 400°C.

Surface treatment:

Painted blue

Fulfills the requirements in:

EN 818-2:2008 (WLL+25%,
material dimension Ø +10%)

Note: This chain is marked with "8+" in addition to the marking required by the machine directive.

Stock No. Box	Code	WLL (lb)	d nom.	P	w1	Weight lb / foot	MPF kN	Breaking Force (lb)
Z802306 - 1 x 656 ft	KLA 6-10 (400)	3306	0.26	0.71	0.35	0.67	8272	13218
Z802307 - 1 x 656 ft	KLA 8-10 (400)	5500	0.35	0.94	0.44	1.14	14162	22929
Z802308 - 1 x 328 ft	KLA 10-10 (400)	8800	0.43	1.18	0.57	1.75	22030	35518
Z802309 - 1 x 328 ft	KLA 13-10 (400)	14800	0.56	1.54	0.76	3.02	37316	60246
Z802310 - 1 x 328 ft	KLA 16-10 (400)	22040	0.68	1.89	0.91	4.50	56424	90369

4:1 Design Factor

Chain, Classic Grade 8 Short link, KL



Heat treatment:

Quenched & Tempered

Surface treatment:

Painted black (KLB)
Painted yellow (KLU)

Fulfills the requirements in:

EN 818-2:2008, AS 2321:2014,
ASTM A391/A 391M-07 (2012)

Stock No. Box	Code	WLL (lb)	d nom.	P	w1	Weight lb / foot	Manufacturing Proof Force (lb)	Breaking Force (lb)
Z802174 - 1 x 656 ft	KLB 6-8E	2500	(6mm)	0.71	0.33	0.54	6362	10161
Z802175 - 1 x 656 ft	KLB 7-8E	3500	9/32"	0.83	0.39	0.74	8655	13938
Z802176 - 1 x 656 ft	KLB 8-8E	4500	5/16"	0.94	0.43	0.94	11308	18120
Z802156 - 1 x 328 ft	KLB 10-8E	7100	3/8"	1.18	0.55	1.55	17760	29225
Z802157 - 1 x 328 ft	KLB 13-8E	12000	1/2"	1.54	0.70	2.55	29900	48109
Z802177 - 1 x 328 ft	KLB 16-8E	18000	5/8"	1.89	0.86	3.77	45187	72389
Z801203 - 1 x 328 ft	KLB 19-8E	25600	3/4"	2.24	1.06	5.24	63846	102738
Z801228 - 1 x 164 ft	KLB 22-8E	34200	7/8"	2.60	1.16	7.13	85428	137134
Z801231 - 1 x 164 ft	KLB 26-8E	47700	1"	3.07	1.38	9.95	119374	191089
Z801232 - 1 x 82 ft	KLB 32-8E	72300	1-1/4"	3.78	1.64	14.52	180747	292253

4:1 Design Factor