



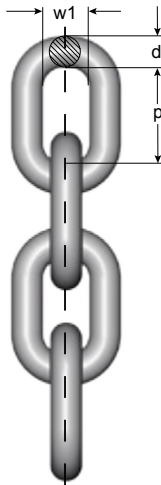
Chain KLZ HDG

Heat treatment:
Quenched & Tempered

Surface treatment:
Hot-dip galvanized

Fulfills the requirements in:
EN 818-2:2008 (material dim. \varnothing +10%)
ISO 1461:2009
ASTM A391/A391M-07 2012 (material dim. \varnothing +10%)

Stock No.	Code	Link Dimensions			Weight lb / foot	Min. Breaking Load (lb)	Delivery Length
		d	P	w1			
ZG802306	KLZ-6-8 HDG	0.25	0.70	0.35	2.20	10160	3.28 x 328 ft
ZG802307	KLZ-8-8 HDG	0.34	0.94	0.44	3.74	18000	3.28 x 328 ft
ZG802308	KLZ-10-8 HDG	0.43	1.18	0.56	5.73	28400	3.28 x 328 ft
ZG802309	KLZ-13-8 HDG	0.56	1.53	0.75	9.92	48000	3.28 x 328 ft
ZG802310	KLZ-16-8 HDG	0.68	1.88	0.90	14.7	72400	3.28 x 328 ft



Short Link Chain KLFZ, Grade 7

Heat treatment:
Quenched & Tempered

Surface treatment:
Hot-dip galvanized

Not for lifting purposes

Stock No.	Code	Link Dimensions			Min. Breaking Load (lb)	Weight lb / foot	Delivery Length
		d nom.	P	w1			
Z800666	KLFZ-10-7	0.39	1.18	0.55	24250	1.48	1 x 328 ft
Z800667	KLFZ-11-7	0.43	1.30	0.61	26455	1.80	1 x 328 ft
Z802329	KLFZ-13-7	0.51	1.53	0.67	39683	2.49	1 x 328 ft
Z803329	KLFZ-14-7	0.55	1.61	0.83	42345	3.00	1 x 328 ft
Z802901	KLFZ-16-7	0.63	1.89	0.85	58863	3.90	1 x 328 ft
Z801409	KLFZ-17-7	0.66	1.88	0.91	66138	4.30	1 x 328 ft
Z801407	KLFZ-19-7	0.74	2.24	1.06	88184	5.38	1 x 328 ft

Fulfills requirements in: EN 1461:2009 (Average surface thickness 85 μ m)