



## GRADE 30 CHAIN

Formerly proof coil, is manufactured from low carbon steel. Grade 30 chain is proof tested to twice the working load limit before leaving the factory as part of a thorough quality control procedure. The grade 30 chain design factor is 4 :1 based on minimum breaking strength.

### USES

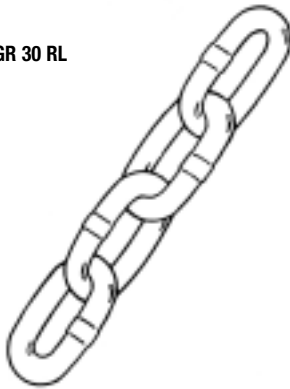
Grade 30 chain is suitable for ordinary purposes such as logging chains, guard rail chains, and towing chains. It is used for certain implement and equipment parts.

### PACKING AND FINISH

Grade 30 chain is regularly supplied with self-coloured (natural) finish or hot dip galvanized. Grade 30 can be supplied in any cut length and with hooks or other fittings attached.

### SPECIFICATIONS

GR 30 RL



NOMINAL SIZE			WEIGHT lbs./100 ft.	WORKING LOAD LIMIT*	
in.	mm	ACTUAL MATERIAL		lbs.	kgs
1/8	4	.157	20	400	180
3/16	5	.197	32	620	280
1/4E	6.3	.248	53	1,100	500
1/4T	7.1	.280	67	1,300	580
5/16E	8	.315	90	1,900	860
5/16T	8.5	.335	112	2,000	900
3/8	10	.394	131	2,650	1,200
7/16	12	.472	203	3,500	1,590
1/2E	12.5	.492	222	4,150	1,890
1/2T	13.5	.531	256	4,600	2,090
5/8	16	.625	330	6,900	3,130
3/4	20	.781	547	10,600	4,800
1	25	1.031	1069	13,950	6,340

Not for overhead lifting. Design factor 4 :1 \*WARNING : Never exceed working load limit.

## BBB COIL CHAIN

Is designed with links shorter than those of Proof Coil Grade. All sizes electrically welded and heat treated. BBB Coil Chain is proof tested at the factory

### USES

BBB Coil Chain is used for load binding chains, anchor chains and other uses.

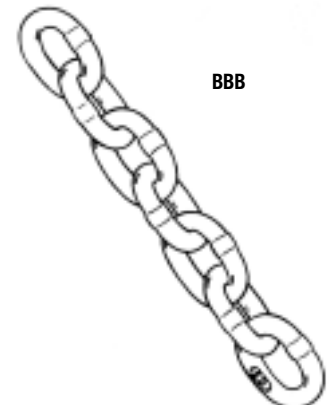
### PACKING AND FINISH

Is regularly supplied with self-coloured finish, but can also be supplied in hot-galvanized and bright finish, and may also be ordered in short lengths either plain or with attachments.

### SPECIFICATIONS

NOMINAL SIZE			WEIGHT lbs. /100 ft.	WORKING LOAD LIMIT*	
in.	mm	ACTUAL MATERIAL		lbs.	kgs
1/8	4	.157	20	400	180
3/16	5.6	.220	44	800	365
1/4E	6.3	.248	52	1,100	500
1/4T	7.1	.280	78	1,350	610
5/16E	8	.315	90	1,900	860
5/16T	8.5	.343	112	2,000	900
3/8	10	.394	144	2,700	1,220
7/16	12	.472	203	3,500	1,590
1/2	13.5	.531	256	4,600	2,090
5/8	16	.625	365	7,650	3,460
3/4	20	.781	590	10,600	4,800

Not for overhead lifting. Design factor 4 :1 \*WARNING : Never exceed working load limit.



BBB