



SPECIAL HIGH TEST CHAIN GRADE 60

T3 - Special High Test Chain Grade 60 is made from a selected analysis chain steel in accordance with DIN 17115 - Aluminum killed to avoid aging, carefully heat treated to give very high tensile strength and resistance to wear. It is used in operations where great strength is required such as oil fields, heavy logging and mining.

**This quality is the result of a wealth of knowledge and experience -
- a product - proven throughout the world.**

FINISH:

Bright finish is standard.

MECHANICAL PROPERTIES: Proof Test 2.5 times Working Load Limit.

*Breaking Force 4 times Working Load Limit.

*This test is a manufacturers acceptance test and should not be used as a criterion for service or design purposes.

TRADE SIZE	MATERIAL DIAMETER		WORKING LOAD LIMIT		MAXIMUM LENGTH PER 100 LINKS		APPROX. WEIGHT PER 100 FEET (30.5 meters)		STANDARD DRUM		SMALL DRUM	
	inch	mm	pounds	kilo-grams	inches	meters	pounds	kilo-grams	feet	meters	feet	meters
1/4	.281	7.1	2,750	1,250	98	2.49	71	33	800	244.0	400	122.0
5/16	.343	8.7	4,000	1,820	110	2.79	104	47	550	167.8	275	83.9
3/8	.406	10.0	5,500	2,500	134	3.40	148	67	400	122.0	200	61.0
7/16	.468	11.9	7,400	3,350	140	3.55	218	99	300	91.5	150	45.8
1/2	.531	13.0	9,400	4,270	160	4.06	250	113	200	61.0	100	30.5
9/16	.630	16.0	14,000	6,350	189	4.80	370	168	150	45.8	75	22.9
3/4	.768	19.5	20,000	9,080	220	5.60	550	249	100	30.5	50	15.3

TRANSPORT or BINDING CHAIN GRADE 70

ENGINEERED FOR LOAD SECUREMENT

FINISH:

Self-colored is standard - bright also available

MECHANICAL PROPERTIES: Proof Test 2 times Working Load Limit.

*Breaking Force 4 times Working Load Limit.

*This test is a manufacturers acceptance test and should not be used as a criterion for service or design purposes.

TRADE SIZE	MATERIAL DIAMETER		WORKING LOAD LIMIT		MAXIMUM LENGTH PER 100 LINKS		APPROX. WEIGHT PER 100 FEET (30.5 meters)		STANDARD DRUM		SMALL DRUM	
	inch	mm	pounds	kilo-grams	inches	meters	pounds	kilo-grams	feet	meters	feet	meters
1/4	.281	7.1	3,150	1,430	98	2.49	71	33	800	244.0	400	122.0
5/16	.343	8.7	4,700	2,130	110	2.79	104	47	550	167.8	275	83.9
3/8	.406	10.3	6,600	3,000	134	3.40	148	67	400	122.0	200	61.0
7/16	.468	11.9	8,750	3,970	140	3.55	218	99	300	91.5	150	45.8
1/2	.531	13.5	11,300	5,130	160	4.06	250	113	200	61.0	100	30.5