

## G70 TRANSPORT CHAIN

Versatile and quality made chain assemblies offer heavy duty transport securement. All our grade 70 transport chain meets or exceeds National Association of Chain Manufacturers (NACM) standards. G70 transport chain is also available in bulk drums.

DOMESTIC			
Part Number	Description	WLL (lbs.)	Weight (lbs/pc)
5261163	5/16" x 16'	4700	17
5261363	5/16" x 20'	4700	21
5261463	5/16" x 25'	4700	26
5262163	3/8" x 16'	6600	24
5262363	3/8" x 20'	6600	30
5262463	3/8" x 25'	6600	37
8605182	1/2" x 20'	11,300	51



G70 HOOKS				
Part Number	Description	Size of G70 Chain (in.)	WLL (lbs.)	Weight (lbs/pc)
8022355	Clevis Grab Hook	5/16"	4,700	0.72
8022455	Clevis Grab Hook	3/8"	6,600	1.15
8022655	Clevis Grab Hook	1/2"	11,300	2.61
8015375	Clevis Slip Hook with Latch	5/16"	4,700	0.87
8015475	Clevis Slip Hook with Latch	3/8"	6,600	1.3
8015675	Clevis Slip Hook with Latch	1/2"	11,300	2.85



### G70 CHAIN REFERENCE CHART

This chart indicates the minimum number of indirect tie-downs (tie-downs with both ends attached to opposite sides of vehicle) needed to secure a load based only on the loads weight. Note: Additional tie-downs may be needed based on the size of the load and/or your overall securement system.

GRADE OF CHAIN	SIZE (in.)	WLL (lbs.)	Weight of Load (lbs.)									
			5,000	10,000	15,000	20,000	25,000	30,000	35,000	40,000	45,000	50,000
Grade 70 Transport	5/16	4,700	1	2	2	3	3	4	4	5	5	6
	3/8	6,600	1	1	2	2	2	3	3	4	4	4
	1/2	11,300	1	1	1	1	2	2	2	2	2	3

**CHAIN LOAD BINDERS**

DB LOAD BINDERS						
Part Number	Type	Size of G 70 Chain (in)	TakeUp (in)	Handle Length (in)	WLL (lbs)	Weight (lbs/pc)
DB-II	Lever	5/16-3/8	4.5	16	5,400	9
DF-7100	Lever	5/16-3/8	4.5	16	7,100	9
DB-III	Lever	3/8-1/2	4.5	18	9,200	13
LDR-38	Ratchet	5/16-3/8	6	12.75	5,400	9.4
DR-1-7300	Ratchet	5/16-3/8	8	15.5	7,300	12.2
DR-2	Ratchet	3/8-1/2	8	15.5	12,000	14.6

Chain Load Binders are made of formed steel, providing a quality chain binder at a competitive price. They are for use with Grade 70 transport chain assemblies. They are available in Lever, Compression Spring and Ratchet models. All load binders meet or exceed NACM, FMCSA & CVSA standards.

