

GRADE 70 DOMESTIC TRANSPORT CHAIN (NACM)

Transport Chain is considered the chain of choice for load binding applications. It is also well suited for tie-downs, towing and logging operations. Engineered for maximum strength, this Domestic Transport Chain is made from heat treated carbon strength steel. Heat treating is associated with increased steel strength which improves product performance. Its strength to weight ratio exceeds that of Proof Coil and High Test. This chain meets Department of Transportation regulations and is permanently stamped with its Working Load Limit every ten links. Order unit is foot. NOT for overhead lifting.

Stamped with Working Load Limit

Permanently marked, every ten links are stamped with the chain's Working Load Limit and its grade. No need to keep track of any tags with this chain.

MEETS DEPARTMENT OF TRANSPORTATION REGULATIONS

STRENGTH TO WEIGHT RATIO

This transport chain's strength to weight ratio exceeds that of Proof Coil and High Test. Made from heat treated carbon strength steel - heat treating is associated with increasing steel strength with improves product performance.

MADE IN THE USA

Made in USA, this high quality transport chain is considered the leading choice for load binding applications.



GRADE 70 DOMESTIC TRANSPORT CHAIN (NACM)

GRADE

- 70

FINISH

- Yellow chromate

STANDARDS

- Meets Department of Transportation regulations

HEAT TREATMENT

- Induction heat treated

ORIGIN

- Made in USA

APPLICATION

- Load binding, tie-downs, towing, and logging operations.

MATERIAL

- Carbon and alloy materials

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PRODUCTS SPECIFICATIONS

Product	Package Type	Trade Size (in.)	Trade Size mm	Wire Dia. (in)	Inside Dim. Length (Nominal) (in.)	Inside Dim. Width (Min) (in.)	Ft. Per Package	Net Weight (Lbs.)	Working Load Limit (Lbs.)	Working Load Limit (kg)
5040353	Full Drum	5/16	8	0.334	1.120	0.480	550	550	4700	2132
5040354	Half Drum	5/16	8	0.334	1.120	0.480	275	275	4700	2132
5040853	Full Drum	5/8	16	0.625	2.016	0.851	150	521	15800	7166
5040854	Half Drum	5/8	16	0.625	2.016	0.851	75	261	15800	7166
5041253	Full Drum	1/4	7	0.274	1.236	0.48	800	508	3150	1429
5041254	Half Drum	1/4	7	0.274	1.236	0.480	400	254	3150	1429
5041453	Full Drum	3/8	10	0.392	1.374	0.551	400	544	6600	2994
5041454	Half Drum	3/8	10	0.392	1.374	0.551	200	272	6600	2994
5041653	Full Drum	1/2	13	0.510	1.782	0.750	200	460	11300	5127
5041654	Half Drum	1/2	13	0.510	1.782	0.750	100	230	11300	5127
5440255	5 Gallon Square Pail	1/4	7	0.274	1.236	0.480	150	96	3150	1429
5440355	5 Gallon Square Pail	5/16	8	0.334	1.120	0.480	100	100	4700	2132
5440455	5 Gallon Square Pail	3/8	10	0.392	1.374	0.551	75	102	6600	2994