

TRANSPORT (G70) COUPLING LINK

Built from forged alloy steel and built to last, this Transport Grade 70 Coupling Link is primarily used for connecting hooks, chain, and other cargo components. Quenched, tempered, and proof tested, and with a corrosion resistant yellow-zinc finish -- so many positives. It meets DOT/CVSA/CCMTA requirements. NOT for overhead lifting.



TRANSPORT (G70) COUPLING LINK

GRADE

- 70

FINISH

- Yellow Zinc

STANDARDS

- Meets DOT/CVSA/CCMTA requirements

HEAT TREATMENT

- Quenched and tempered before proof testing

APPLICATION

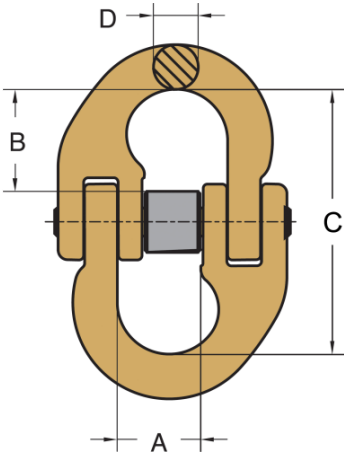
- Hardware and Industrial Accessories
- Used for connecting hooks, chain and other cargo components.

MATERIAL

- Forged Alloy Steel

TRANSPORT (G70) COUPLING LINK

DIAGRAM DRAWINGS



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PRODUCTS SPECIFICATIONS

Product	Chain Size Inches	Finish	Dim A (in.)	Dim B (in.)	Dim C (in.)	Dim D (in.)	Quantity Per Pkg.	Lbs. Per Ea.	Working Load Limit (Lbs.)	Working Load Limit (kg)
8153055	1/4	Yellow Zinc	0.58	0.70	1.80	0.38	5	0.28	3150	1429
8153155	5/16	Yellow Zinc	0.63	0.90	2.25	0.4	5	0.58	4700	2132
8153255	3/8	Yellow Zinc	0.88	1.00	2.65	0.51	5	0.75	6600	2994
8153355	1/2	Yellow Zinc	1	1.45	3.40	0.63	5	1.60	11300	5127
8153455	5/8	Yellow Zinc	1.33	1.75	4.10	0.75	5	2.50	15800	7166