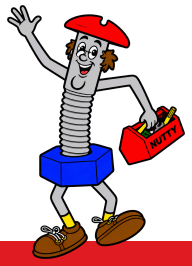
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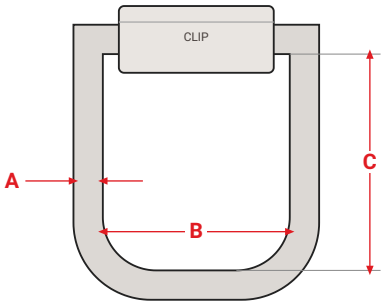


PRODUCT DATA SHEET

Forged D-Rings with Clip

1.0 Dimensions & Ratings Inch series







A-Clip (Weld-on)
Weld along both sides



B-Clip (Bolt-on)
Two 1/2" square holes

- **D-ring:** a forged steel tie-down anchor held by a clip, so the ring folds flat when not in use. Weld or bolt it to trailer beds, truck bodies, flatbeds, rub rails, boat trailers and equipment decks to secure loads with chain, straps or rope.
- **Sizing:** choose by working load limit. The combined working load limit of your tie-downs must meet DOT cargo securement rules for the load being hauled.

Stock No.	A – Bar Dia.	B – Inside Width	C – Inside Length	Clip Style	Working Load Limit (lbs)	Min. Breaking Strength (lbs)	Approx. Wt. (lbs)
DR12W	**1/2"**	2-1/4"	2-1/2"	A – Weld-on	**4,000**	12,000	1
DR12B	**1/2"**	2-1/4"	2-1/2"	B – Bolt-on*	**4,000**	12,000	1
DR58	**5/8"**	3"	3"	A – Weld-on	**6,000**	19,000	2
DR34	**3/4"**	3"	3"	A – Weld-on	**9,000**	27,000	4-1/4
DR1	**1"**	3"	4"	A – Weld-on	**15,000**	47,000	4-1/2

All dimensions in inches. A = bar diameter, B = inside width, C = inside length. *B-clip on the 1/2" D-ring has two 1/2" square holes for carriage bolts.

2.0 Material, Finish & Ratings

Item	Specification
D-Ring & Clip	Forged steel; weld-on (A) or bolt-on (B) clip, see table
Finish	Plain (unplated) steel, ready to weld; paint or coat after installation
Design factor	Minimum breaking strength is approx. 3 times the working load limit

Safety: D-rings are for securing loads only and must never be used for lifting. The mounting surface must support at least 15% more than the maximum load to be pulled. **Working Load Limit:** the maximum load in pounds that should ever be applied, for a new product with the load applied in even tension. **Minimum Breaking Strength:** the force at which a new product broke in testing; for acceptance purposes only. Never exceed the working load limit. Consult Department of Transportation regulations for installation and securement.

Disclaimer: The above is a compilation of data from various industry standards. The Nutty Company, Inc. has made every effort to present the data accurately. However, The Nutty Company, Inc. cannot be held liable for any claim traceable to any errors, typographical or otherwise, contained herein.