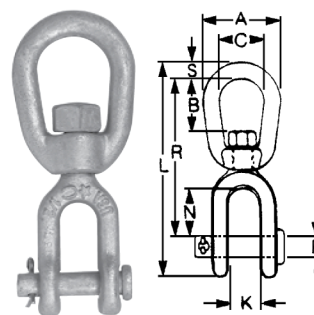




Drop Forged Jaw & Eye Swivels, Galvanized, C-275-G

- Drop-Forged Carbon Steel
- Galvanized to ASTM A-153 Specification
- Design Factor: 5 to 1
- Meets Federal Specification RR-C-271 Type VII, Class 3
- Swivels Are Designed For Straight Line Pull Only
- These Swivels ARE NOT Designed to Swivel Under Load
- DO NOT EXCEED THE WORKING LOAD LIMIT



Trade Size	Catalog No.	UPC No. 020418	Working Load Limit	A Dim.	B Dim.	C Dim.	K Dim.	L Dim.	N Dim.	P Dim.	R Dim.	S Dim.	Weight Each
1/4 in	3640435	069994	850 lb	1-1/4 in	3/4 in	3/4 in	1/2 in	3-5/32 in	3/4 in	1/4 in	2-7/16 in	1/4 in	0.22 lb
5/16 in	3640535	070006	1250 lb	1-5/8 in	3/4 in	1 in	1/2 in	3-3/4 in	13/16 in	5/16 in	2-7/8 in	5/16 in	0.34 lb
3/8 in	3640635	070013	2250 lb	2 in	1 in	1-1/4 in	11/16 in	4-5/8 in	1-1/16 in	3/8 in	3-1/2 in	3/8 in	0.73 lb
1/2 in	3640835	070020	3600 lb	2-1/2 in	1-1/4 in	1-1/2 in	3/4 in	6-1/8 in	1-3/8 in	1/2 in	4-11/16 in	1/2 in	1.26 lb
5/8 in	3641035	070037	5200 lb	3 in	1-5/8 in	1-3/4 in	15/16 in	7-3/8 in	1-1/2 in	5/8 in	5-1/2 in	5/8 in	2.35 lb
3/4 in	3641235	070044	7200 lb	3-1/2 in	1-3/4 in	2 in	1-1/8 in	8 in	1-3/4 in	3/4 in	5-7/8 in	3/4 in	3.50 lb
7/8 in	3641435	070051	10000 lb	4 in	2-1/8 in	2-1/4 in	1-3/16 in	9-3/8 in	2-1/16 in	7/8 in	7 in	7/8 in	5.80 lb
1 in	3641635	070068	12500 lb	4-1/2 in	2-1/4 in	2-1/2 in	1-3/4 in	11-7/16 in	2-7/16 in	1-1/8 in	8-5/8 in	1 in	9.50 lb
1-1/4 in	3642035	070075	18000 lb	5-5/8 in	3-1/4 in	3-1/8 in	2-1/16 in	13-1/2 in	2-13/16 in	1-3/8 in	8-7/16 in	1-1/4 in	16.75 lb

Thimbles

Campbell® thimbles are all made of hot rolled, mild steel. They are all galvanized to ASTM A-153 Specification.

Manila Rope C-83-G



HEAVY WIRE ROPE THIMBLE

Heavy Wire Rope C-765-G



MANILA ROPE THIMBLE

READ AND UNDERSTAND THESE WARNINGS AND INSTRUCTIONS BEFORE USING THIMBLES.

IMPORTANT: Instructions For Use

1. A thimble is a wear pad that protects the rope from cuts and kinking. Always use an appropriate thimble when making an eye in a rope.
2. When it is necessary to open a thimble to insert a fitting, make sure the points are properly aligned when the thimble is closed. Inspect carefully for cracks.
3. Thimbles are not designed for load carrying purposes; therefore working load limits have not been established.

WARNING

- Failure to follow the Instructions For Use below and these warnings may cause death or serious injury.
- Thimbles must always be inspected for cracks and wear before use. If worn, distorted or damaged, discard and replace.
- Use thimbles only as indicated.
- The thimble size must exactly correspond to the diameter of the rope being used. Never use a smaller thimble, because it will pinch the rope and cause broken and/or displaced wires.