

Superior shackles, selection and service.



*High-quality shackles, plus
full-time expertise and
outstanding after-the-sale
attention. That's the
Campbell® advantage.*

 **CAMPBELL®**
CHAIN AND FITTINGS
THAT'S CAMPBELL CONFIDENCE AT WORK!

Made in the USA

- Forged steel for maximum strength
- Statistically tested for hardness, tensile strength, impact resistance, ductility and fatigue
- 6 to 1 design factor
- Manufactured in our York, Pennsylvania facility
- ISO 9001 compliant
- Additional product certification upon request
- A leading supplier in the worldwide industrial and marine markets
- Continuing tech support and training

The Campbell Difference

Campbell offers the full range of products and support services that guarantees industrial and marine users quality, value and peace of mind.

- Bows, pins, and bolts galvanized to ASTM A-153
- Meets Federal Specification RR-C-271D, Type IV
- All Campbell carbon and alloy shackles are made in U.S.A.
- Drop-forged for superior strength and performance
- 6 to 1 design factor
- Pins and bolts made of alloy steel; through hardened by a quench and tempering process



Date Code, "WLL" (Working Load Limit), "Campbell" or "CC", "USA" and size are permanently forged on shackle bow



When you buy Campbell shackles, you get our expertise in a broad line of material handling products, including chain, fittings, blocks and clamps.

Bolt Type Anchor Shackles

Size (in.)	Carbon Steel Galvanized		Alloy Steel Galvanized	
	Cat.No.	WLL (Ton)	Cat.No.	WLL (Ton)
1/4"	5390435	1/2		
3/8"	5390635	1	5390695	2
1/2"	5390835	2	5390895	3-1/4
5/8"	5391035	3-1/4	5391095	5
3/4"	5391235	4-3/4	5391295	7
7/8"	5391435	6-1/2	5391495	9 1/2
1"	5391635	8-1/2	5391695	12-1/2
1-1/8"	5391835	9-1/2		
1-1/4"	5392035	12	5392095	18
1-3/8"	5392235	13-1/2	5392295	21
1-1/2"	5392435	17	5392495	30
1-3/4"	5392835	25		
2"	5393235	35		
2-1/2"	5394035	55		

Screw Pin Anchor Shackles

Size (in.)	Carbon Steel Painted Blue		Carbon Steel Galvanized		Alloy Steel Galvanized	
	Cat.No.	WLL (Ton)	Cat.No.	WLL(Ton)	Cat.No.	WLL(Ton)
3/16"			5410335	1/3		
1/4"	5410405	1/2	5410435	1/2		
5/16"	5410505	3/4	5410535	3/4		
3/8"	5410605	1	5410635	1	5410695	2
7/16"	5410705	1-1/2	5410735	1-1/2		
1/2"	5410805	2	5410835	2	5410895	3-1/3
5/8"	5411005	3-1/4	5411035	3-1/4	5411095	5
3/4"	5411205	4-3/4	5411235	4-3/4	5411295	7
7/8"	5411405	6-1/2	5411435	6-1/2	5411495	9 1/2
1"	5411605	8-1/2	5411635	8-1/2	5411695	12-1/2
1-1/8"	5411805	9-1/2	5411835	9-1/2		
1-1/4"	5412005	12	5412035	12	5412095	18
1-3/8"	5412205	13-1/2	5412235	13-1/2	5412295	21
1-1/2"	5412405	17	5412435	17	5412495	30
1-3/4"	5412805	25	5412835	25		
2"	5413205	35	5413235	35		
2-1/2"			5414035	55		



