

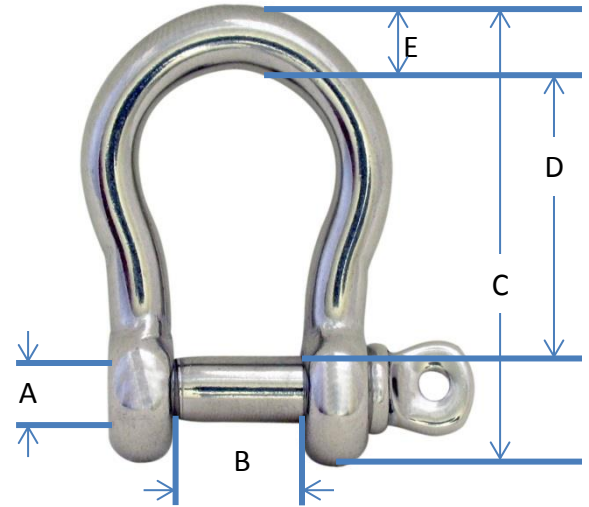


Fehr Brothers offers a variety of long lasting and robustly designed Anchor Shackles to meet your individual needs including load rated anchor shackles, safety shackles, commercial shackles, and a range of stainless steel shackles.

The screw pin allows for easy attachment and detachment with a hole in the pin for securement. Our anchor shackles form an integral part for many applications including industrial, agriculture and marine rigging systems.

### Quality Matters!

### Type 316 Stainless Steel

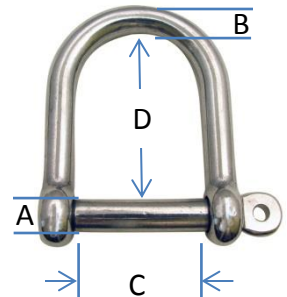


### Fehr Stainless Steel Screw Pin Bow Shackle Type 316 Stainless Steel

Part #	Size (in.)	Working Load Limit (lbs.)	Weight (lbs.)/Each	Dimensions (in.)				
				A (Pin Diameter)	B	C	D	E
SSPA187	3/16"	660	.04	.187	.40	1.50	1.00	.189
SSPA250	1/4"	930	.06	.250	.50	1.80	1.20	.224
SSPA312	5/16"	1,375	.16	.312	.70	2.25	1.45	.307
SSPA375	3/8"	2,365	.31	.375	.84	2.75	1.83	.363
SSPA500	1/2"	3,400	.66	.500	1.00	3.40	2.30	.46
SSPA625	5/8"	5,500	1.44	.625	1.26	4.45	2.85	.59
SSPA750	3/4"	7,700	2.25	.750	1.39	5.10	3.34	.71
SSPA875	7/8"	8,000	2.90	.875	1.64	5.85	3.70	.875
SSPA100	1"	10,000	4.67	.925	1.965	6.625	4.16	.925

### Stainless Steel Wide 'D' Shackle Type 316

Part #	Size (in.)	Working Load Limit (lbs.)	Weight (lbs.)/Each	Dimensions (in.)			
				A (Pin Diameter)	B	C	D
SSDS312	5/16"	1,300	.14	.312	.315	1.12	1.20
SSDS375	3/8"	1,500	.34	.375	.394	1.625	2.15
SSDS500	1/2"	2,200	.60	.500	.472	1.88	2.60



Working Load Limit is the maximum working load which should ever be applied to the product under any condition. The Working Load Limit is based on a load being uniformly applied in a straight line pull. Inspect regularly. Replace if nicked, worn or damaged. Avoid shock loads. Use only Duty Rated Shackles, with embossed WLL, for overhead lifting.



Type 316 Straight 'D' Shackles Available