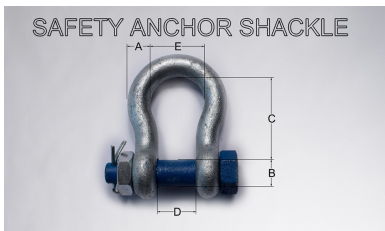


# Galvanized Bolt Pin Safety Anchor Shackle

CATALOG (SKU) NUMBER: I507/CT-539

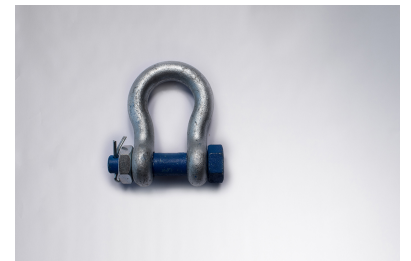
- Standard material for shackle bodies is drop-forged carbon steel. Alloy shackles available upon request. Alloy shackles have higher working load limit.
- Pins are heat treated and made of alloy steel and galvanized to meet ASTM A-153 specifications.
- Statistically tested for impact resistance, tensile strength, hardness, ductility and fatigue.
- Meet the design requirements of federal specification RR-C-271, Type IVA, Class 3.
- Design factor is 5:1.
- All U.S.A. shackles meet or exceed all manufacturing requirements of ASME B30.26.



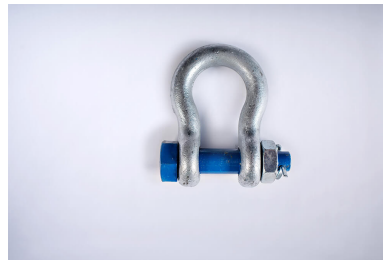
Safety Anchor Shackle  
DimMap



Safety Anchor Shackle  
DimMap Side



Safety Anchor Shackle B



Safety Anchor Shackle A



Safety Anchor Shackle C  
(side)

## Product Specifications

GALVANIZED BOLT PIN SAFETY ANCHOR SHACKLE (S.A.S)												
SIZE (IN)	IMPORT PART NUMBER	DOMESTIC PART NUMBER	WORKING LOAD LIMIT (TONS)	WEIGHT (LBS)	DIMENSIONS (IN)						TOLERANCE (LENGTH) (+/- IN)	TOLERANCE (WIDTH) (+/- IN)
					A	B	C	D	E	F		
1/2	I50735	CT-5390835	2	0.7	0.5	0.625	1.9375	0.8125	1.25	1.25	0.125	0.0625
5/8	I50740	CT-5391035	3-1/4	1.3	0.625	0.75	2.4375	1.0625	1.5625	1.4375	0.125	0.0625
3/4	I50745	CT-5391235	4-3/4	2	0.75	0.875	2.8215	1.25	1.8125	1.75	0.25	0.0625
7/8	I50750	CT-5391435	6-1/2	3.3	0.875	1	3.125	1.4375	2.0625	2	0.25	0.0625
1	I50755	CT-5391635	8-1/2	5	1	1.125	3.75	1.6875	2.5	2.375	0.25	0.0625
1-1/8	I50760	CT-5391835	9-1/2	7.1	1.125	1.25	4.25	1.8125	2.9375	2.625	0.25	0.0625
1-1/4	I50765	CT-5392035	12	10	1.25	1.375	4.5	2	3.25	3	0.25	0.0625
1-3/8	I50770	CT-5392235	13-1/2	13	1.375	1.5	5.25	2.25	3.5	3.25	0.25	0.125
1-1/2	I50775	CT-5392435	17	16	1.5	1.625	5.75	2.375	3.875	3.5	0.25	0.125
1-3/4	-	CT-5392835	25	28.5	1.75	2	7	2.875	4.75	4	0.25	0.125



**GALVANIZED BOLT PIN SAFETY ANCHOR SHACKLE (S.A.S)**

2	I50785	CT-5393235	35	40	2	2.25	7.75	3.25	5.75	4.875	0.5	0.125
2-1/2	I50795	CT-5394035	55	90	2.5	2.75	0.562	4.125	7.25	5.5	0.5	0.125