



Lam-e



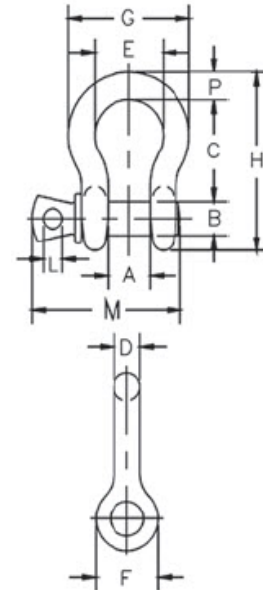
St-Pierre

Crosby® G209A ALLOY SCREW PIN SHACKLES



FEATURES

- Capacities 2 thru 21 metric tons. Meets performance requirements of Grade 8 shackles
- Forged Alloy Steel – Quenched and Tempered, with alloy pins
- Working Load Limit permanently shown on every shackle
- Hot Dip Galvanized
- Shackles can be furnished proof tested with certificates to designated standards
- Meets or exceeds all requirements of ASME B30.26 including identification, ductility, design factor, proof load and temperature requirements. Importantly, these shackles meet other critical performance requirements including impact properties and material traceability, not addressed by ASME B30.26



Screw pin anchor shackles meet the performance requirements of Federal Specification RR-C-271F Type IVA, Grade B, Class 2, except for those provisions required of the contractor. For additional information.



NOMINAL SIZE (IN.)	WLL (T*)	STOCK NO.	UPC NO.	WEIGHT (LBS.)	DIMENSIONS (IN.)												TOLERANCE (+/-)	
					A	B	C	D	E	F	G	H	L	M	P	C	A	
3/8	2	G209A3/8CS-5P	1017450	0.31	0.66	0.44	1.44	0.38	1.03	0.91	1.78	2.49	0.25	2.03	0.38	0.13	0.06	
7/16	2-2/3	G209A7/16CS-5P	1017472	0.38	0.75	0.50	1.69	0.44	1.16	1.06	2.03	2.91	0.31	2.38	0.44	0.13	0.06	
1/2	3-1/3	G209A1/2CS-5P	1017494	0.63	0.81	0.63	1.88	0.50	1.31	1.19	2.31	3.28	0.38	2.69	0.50	0.13	0.06	
5/8	5	G209A5/8CS-5P	1017516	1.38	1.06	0.75	2.38	0.63	1.69	1.50	2.94	4.19	0.44	3.34	0.69	0.13	0.06	
3/4	7	G209A3/4CS-5P	1017538	2.35	1.25	0.88	2.81	0.75	2.00	1.81	3.50	4.97	0.50	3.97	0.81	0.25	0.06	
7/8	9-1/2	G209A7/8CS-5P	1017560	3.61	1.44	1.00	3.31	0.88	2.28	2.09	4.03	5.83	0.50	4.50	0.97	0.25	0.06	
1	12-1/2	G209A1CS-5P	1017582	5.32	1.69	1.13	3.75	1.00	2.69	2.38	4.69	6.56	0.56	5.07	1.06	0.25	0.06	
1-1/8	15	G209A11/8CS-5P	1017604	7.25	1.81	1.25	4.25	1.16	2.91	2.69	5.16	7.47	0.63	5.59	1.25	0.25	0.06	
1-1/4	18	G209A11/4CS-5P	1017626	9.88	2.03	1.38	4.69	1.29	3.25	3.00	5.75	8.25	0.69	6.16	1.38	0.25	0.06	
1-3/8	21	G209A13/8CS-5P	1017648	13.25	2.25	1.50	5.25	1.42	3.63	3.31	6.38	9.16	0.75	6.84	1.50	0.25	0.13	

* Maximum Proof Load is 2 times the Working Load Limit. Minimum Ultimate Strength is 4.5 times the Working Load Limit. For Working Load Limit reduction due to side loading applications



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