# **Crosby<sup>®</sup> Grade 100 Chain Fittings**

## Fallque Rated



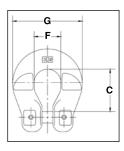






- Designed to connect Grade 100 chain fittings produced with "Engineered Flat" to Grade 100 chain.
- Forged Alloy Steel Quenched and Tempered.
- Suitable for use with Grade 100 and Grade 80 chain.
- Individually Proof Tested to 2-1/2 times the Working Load Limit with certification.
- Locking system that provides for simple assembly and disassembly no special tools required.
- Fatigue rated at 1-1/2 times the Working Load Limit at 20,000 cycles.
- "Look for the Platinum Color Crosby Grade 100 Alloy Products."

### S-1325A Grade 100 Chain Coupler



Chain Size			Working Load	Weight	Dimensions (in.)			
(in.)	(mm)	S-1325A Stock No.	Limit (lbs.)*	Each (lbs.)	С	F	G	
-	6	1098496	3200	.25	1.03	.74	1.74	
1/4	7	1098500	4300	.50	1.41	.88	2.32	
5/16	8	1098504	5700	.50	1.40	.88	2.32	
3/8	10	1098508	8800	.80	1.84	1.18	2.72	
1/2	13	1098512	15000	1.70	2.12	1.50	3.62	
5/8	16	1098516	22600	1.90	2.84	1.96	4.40	

<sup>\*</sup> Minimum Ultimate Load is 4 times the Working Load Limit.

## Fallgue Rated



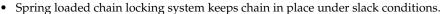


#### S-1311N



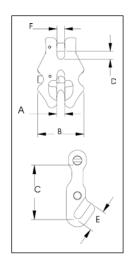
- Individually Proof Tested to 2-1/2 times the Working Load Limit with certification.
- Suitable for use with Grade 100 and Grade 80 chain.





- The use of S-1311N Chain Shortener will allow 100 percent of the chain sling capacity.
- Fatigue rated at 1-1/2 times the Working Load Limit at 20,000 cycles.
- "Look for the Platinum Color Crosby Grade 100 Alloy Products."

#### S-1311N Grade 100 Chain Shortener Link



Chain Size			Working Load	Weight	Dimensions (in.)					
(in.)	(mm)	S-1311N Stock No.	Limit (lbs.)*	Each (lbs.)	Α	В	С	D	E	F
-	6	1017860	3200	.49	.30	1.76	1.83	.29	.76	.29
1/4	7	1017869	4300	.84	.34	2.04	2.17	.34	.88	.33
5/16	8	1017878	5700	1.22	.40	2.36	2.53	.39	1.01	.38
3/8	10	1017897	8800	2.03	.48	2.84	3.07	.48	1.23	.46
1/2	13	1017906	15000	4.31	.62	3.56	3.77	.61	1.57	.59
5/8	16	1017915	22600	7.20	.73	4.24	4.64	.73	1.91	.70

<sup>\*</sup> Minimum Ultimate Load is 4 times the Working Load Limit.