

Stainless Stock Coil

email: robin@chicagostainless.net

			18				301	BA	0.0157	7.874	7143
18	CRCB	0.017	4.75	1030	301	BA	0.0157	7.874	7473		
18	CRCB	0.0469	28.73	15640	301	BA	0.0157	7.874	7381		
18	CRCB	0.0591	7.375	4260	301	BA	0.0157	8.2677	7103		
			201				301	BA	0.0157	8.2677	4017
201	2B	0.0185	28.625	11520	301	BA	0.0157	8.2677	6195		
201	#4	0.022	11.554	1468				304			
201	#4	0.022	11.554	1385	304	BA	0.015	0.75	2495		
201	2B	0.024	60	7073	304	BA	0.015	0.75	2407		
201	2B	0.024	60	7214	304	2B	0.017	0.75	4515		
201	2B	0.0331	6.5	1783	304	BA	0.019	49.5	11640		
201	#4/PI	0.035	8	2350	304	2B	0.02	8.45	740		
201	2D	0.035	9.375	2600	304	2B	0.02	8.45	830		
201	2D	0.035	9.375	2560	304	2B	0.02	8.45	740		
201	2B	0.0351	5.67	1743	304	2B	0.02	8.45	745		
201	2B	0.0351	5.691	1738	304	2B	0.02	8.45	860		
201	#4	0.0401	11	2735	304	2B	0.02	8.45	730		
201	2B	0.048	24.75	4575	304	2B	0.02	8.45	785		
201	2B	0.048	24.75	4575	304	2B	0.02	8.45	920		
201	#2	0.13	8.75	3083	304	2B	0.02	8.45	780		
201	#2	0.13	8.75	3260	304	#3/BW	0.024	11.177	1430		
201	2B	0.135	7	2800	304	#4	0.025	3.75	1735		
201	#1	0.246	11	3170	304	L2B	0.026	5.394	1390		
201	#4/PVC	0.25	11.554	5107	304	L2B/#4	0.028	48	9440		
			301				304	L2B	0.0295	41	1592
301	BA	0.0157	7.4803	6922	304	L2B	0.03	5.75	1255		
301	BA	0.0157	7.4803	5078	304	L2B	0.03	5.75	1135		
301	BA	0.0157	7.4803	5137	304	L2B	0.03	5.75	1278		
301	BA	0.0157	7.4803	5877	304	BA	0.039	49.5	13014		
301	BA	0.0157	7.4803	7315	304	2B	0.0394	4.875	852		
301	BA	0.0157	7.4803	2218	304	#4	0.056	49.2	990		
301	BA	0.0157	7.4803	7319	304	2B/PI	0.0752	2.75	1415		
301	BA	0.0157	7.4803	6424	304	BA	0.08	36	2486		
301	BA	0.0157	7.4803	2826	304	L#1	0.14	60	6790		
301	BA	0.0157	7.4803	4748	304	L#1	0.187	50	47510		
301	BA	0.0157	7.4803	5630	304	L#1	0.247	72	7275		
301	BA	0.0157	7.4803	3792	304	#1	0.25	48	9855		
301	BA	0.0157	7.4803	5009	304	#1	0.25	48	9789		
301	BA	0.0157	7.874	5109	304	#1	0.25	48	9921		
301	BA	0.0157	7.874	6710	304	#1	0.25	48	9877		
301	BA	0.0157	7.874	6909	304	#1	0.25	48	10626		
301	BA	0.0157	7.874	6908	304	#1	0.25	48	10097		
301	BA	0.0157	7.874	1516	304	L#1	0.3063	61.929	9789		
301	BA	0.0157	7.874	3761	304	L#1	0.3125	60	21142		
301	BA	0.0157	7.874		304	L#1	0.375	60	20520		

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316					439	2D/PI	0.044	32.575	7127
316	2D	0.018	28.25	7360	439	2D/PI	0.057	3.5	2760
316	L2B	0.024	1	750	439		0.0618	11.5	2380
316	L2B	0.03	5.394	1925	441				
316	L2B	0.061	0.95	2884	441	#4	0.0299	2.875	359
316	L#1	0.2461	72	9105	441	#4	0.0299	2.875	386
316	L#1	0.248	48	8025	441	#4	0.0551	62.795	8598
321					441	#4/BW	0.0675	8	1725
321	2D	0.06	8.75	2480	441	2D	0.069	44.024	6695
321	2B	0.07	60.75	7190	441	#4/BW	0.07	8	1715
409									
409	2D	0.016	11.08	2765					
409	2D	0.016	11.08	2530					
409	2D	0.016	11.08	2530					
409	2D	0.016	11.08	2520					
409	2D	0.016	11.08	2650					
409	2D	0.016	11.08	2670					
409	#4/2D	0.0353	36.1	10310					
409	2D	0.039	48.87	3490					
409		0.041	45	35040					
409		0.0412	29	22469					
409	SS	0.046	6.75	5190					
409	2D	0.0578	9.567	2045					
409	2D	0.0578	9.567	2225					
409	2D	0.0578	9.567	2045					
409	2D	0.0578	9.567	2240					
409	2D	0.0578	9.567	2040					
409	2D	0.0578	9.567	2200					
409	2D	0.0578	9.567	2200					
409	2D	0.0578	9.567	2210					
409	2D	0.0578	9.567	2045					
409	2D	0.0578	9.567	2010					
409		0.0672	48.05	37580					
410									
410	2B	0.0965	2.75	1180					
430									
430	BA	0.019	0.75	2530					
430	2D	0.0209	50.118	43166					
430	#3	0.025	61	5340					
430	#3/BLU	0.0345	5	1075					
430	#4/BLU	0.035	5	1974					
430	#4/BLU	0.035	5	1363					
430	2B	0.0469	5.875	970					
430	BA/CL	0.048	2.375	538					
436									
436	BA/PV	0.02	48	5430					
436	#4/PI	0.027	50	1450					
436	2D	0.049	18	6786					
439									
439	2D	0.0165	0.75	275					
439	2D	0.0327	60	7055					