



400 Series Stainless Coil

September 28, 2018

email: Sales@chicagostainless.net

**(866)871-3761**

			<b>409</b>		409	ALUMI 0.048	35	3890
409	HP10	0.015	31.3	5380	409	0.0492	13	10102
409		0.015	48	40000	409	2D 0.053	7.625	3540
409	2D	0.018	7.1	6044	409	2D 0.053	48	11725
409		0.018	49	90000	409	2D 0.0539	15.55	2875
409		0.018	49	90000	409	2D 0.0539	15.55	2970
409		0.018	49	90000	409	2D 0.0539	15.55	2970
409	SS	0.019	19.75	900	409	2D/2B 0.0542	48	8105
409	SS	0.019	19.75	900	409	HP10 0.0543	9.875	3838
409		0.024	28.2	19400	409	2D 0.055	8.68	6715
409		0.024	28.2	12440	409	2D 0.055	9	6620
409	2D	0.0285	36.8	15515	409	2D 0.055	9	5023
409	2D	0.03	48	19204	409	2D 0.055	9	3548
409	2D	0.03	48	20825	409	HP10 0.056	15.75	12060
409	2D	0.03	48	19577	409	HP10 0.056	15.75	12410
409	2D	0.03	48	19709	409	HP10 0.056	15.75	12140
409	2D	0.032	31.5	11735	409	2D 0.057	10.09	1962
409	2B	0.032	36.063	25765	409	2D RU 0.0591	9.125	3326
409	2D	0.0324	6.6	3095	409	2D RU 0.0591	9.125	3650
409	2B	0.0325	19	2510	409	2D 0.06	8	6650
409	2B	0.0325	19	2720	409	2D 0.066	8	4090
409	ALZ	0.037	12.75	5787	409	UF (R) 0.069	5.9	2200
409		0.0396	28.5	3930	409	2DBRI 0.075	9	4872
409		0.0405	45.875	9560	409	2D 0.105	10.5	1390
409	2D	0.042	9.5	7200	409	0.1505	48	17780
409	2B	0.042	9.5	5380			<b>430</b>	
409	2D	0.044	3	1026	430	POL 0.015	1.75	2406
409	2D	0.0445	3.625	1068	430	POL 0.015	2.125	1120
409	2D	0.0445	3.625	1054	430	BA 0.015	5.06	1750
409	2D	0.0445	4.375	908	430	BA 0.015	5.06	2320
409	2D	0.0459	6.7	5138	430	BA 0.015	5.06	2320
409	2D	0.046	12.125	5238	430	BA 0.015	5.06	1110
409	2D	0.046	12.125	4010	430	2B 0.015	7.4	5533
409	2D	0.047	12	9520	430	2b 0.015	7.437	5533
409	ALZ	0.047	49.125	8640	430	2BA 0.015	36.1	0
409	2D	0.0471	11.8	4722	430	2B 0.0169	50	5445
409	2D	0.0471	11.8	4198	430	2B 0.017	0.75	1255
409	HP10	0.0471	14.5	5790	430	2B 0.018	17.677	13594
409	HP10	0.0471	14.5	5615	430	confirm 0.018	17.68	4490
409	2D	0.0471	36	12890	430	BA 0.018	24	2108
409	2D	0.0471	36	14615	430	#4 0.018	48	19418
409	2D	0.048	6.75	674	430	2B 0.0189	10	1162
409	ALUMI	0.048	8	2165	430	BA 0.02	0.75	2244
409	SS	0.048	12.09	2455	430	BA 0.021	36	12855

Tel (312)724-8467 Fax (312)724-8487

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430	BA	0.0235	4	1548	430	#4	0.046	3.5	1355
430	2B	0.0236	52.6	13007	430	#3	0.046	36	7220
430	2B	0.024	1.825	1571	430	BA/PI	0.047	4.25	4030
430	BA	0.024	2.25	553	430	BA	0.048	6	1770
430	BA	0.024	36	10375	430	BA	0.048	23.813	1520
430	BA	0.024	36	3495	430	BA	0.048	23.813	1520
430		0.024	48	10852	430		0.048	48	3350
430	2B	0.024	48	11845	430		0.048	48	5225
430	BA	0.024	48	2000	430		0.048	48	5630
430	BA	0.024	48	0	430	2D	0.0575	30	8520
430	2B	0.024	48	10550	430	BA	0.0575	36	5605
430	BA	0.024	48	5601	430	BA	0.0579	6.14	1705
430	2B/PO	0.0248	7.75	1847	430	BA	0.0579	6.14	1725
430	POL/P	0.025	5.625	939	430	POL/B	0.058	48	2735
430	2B	0.027	4.125	535	430	#4	0.059	48	12334
430	2B	0.027	4.23	1320	430	#4	0.059	48	9698
430	#4	0.028	4.25	1175	430	2D	0.06	31.5	11700
430	BA	0.028	4.9375	1224	430	2D	0.07	3.4	2924
430	BA	0.028	4.9375	1225	430	2D	0.07	3.4	5130
430	BA	0.028	4.9375	1051	430	2D	0.07	3.4	2924
430	BA	0.028	4.9375	1053	430	#4/BW	0.0732	12.75	3560
430	2B	0.029	11	1455	430	2B	0.0732	61.65	13240
430	2B	0.029	11	1565	430	2B	0.075	36	9170
430	2B	0.029	11	1475	430	2B	0.102	60	7985
430	2B	0.029	11	1515	430	R3	0.105	48	9855
430	BA	0.029	48	10000	430	R3	0.105	48	9189
430	BA	0.029	48	10796	430	2B	0.187	59.06	11000
430	#4	0.0291	2.875	2100				<b>436</b>	
430	#4	0.0291	31	7030	436	#2	0.019	14	4270
430	#4	0.0291	31	7695	436	2D	0.019	37.25	16670
430	#4	0.0291	31	5585	436	2D	0.0303	6.56	3700
430	#4	0.0291	31	9385	436	2B	0.0587	5	1859
430	#4/BW	0.03	2.08	678				<b>439</b>	
430	BA	0.03	7.75	2840	439	DULL 2	0.0165	2	270
430	BA	0.03	9.95	2050	439	DULL 2	0.0165	5.625	943
430	2B	0.03	18.422	2230	439	BA	0.0173	1.375	405
430	#4	0.03	30	5145	439	2B	0.018	2	310
430	POL	0.03	50	9195	439	2B	0.018	2	385
430	2B/PI	0.03	60.125	0	439	2B	0.018	2	355
430	2B	0.035	1.25	507	439	2B	0.018	2.485	1440
430	#4	0.035	4.2	1474	439	HP10	0.0194	10	3427
430	BA	0.035	5.75	3255	439	2D	0.0237	21	13225
430	BA	0.035	5.75	3015	439	2B	0.027	6.5	992
430	BA	0.035	5.75	1670	439	#4	0.029	7.4	1589
430	#4	0.035	33	2190	439	2D	0.0293	3.25	1604
430	#4	0.035	42	5425	439	2B	0.0306	6.3	1444
430		0.035	50	13205	439	2B	0.0306	6.3	1432
430	#4	0.035	50.35	13205	439	2D	0.0335	10	8150
430	#4	0.035	60	5540	439	2D	0.034	13.25	1880
430	#4	0.035	60	5375	439		0.035	12	9349
430	POL/B	0.036	9.8	2275	439		0.035	12	9349
430	2B	0.036	48	3390	439	#1	0.035	17	20450
430	R3	0.036	48	12595	439	HP10	0.035	21	15972
430	2B	0.045	28	2724					

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439	HP10	0.035	21	15972
439	#1	0.036	17.7	6475
439	2D	0.038	2.25	856
439	ALUMI	0.04	8.37	2830
439	2D	0.043	43	16345
439	2D	0.044	48.15	16270
439	2D	0.044	48.15	11870
439	2D	0.0441	17.188	5660
439	2D/2B	0.046	19.29	7485
439	2D/2B	0.047	19.25	7915
439	2B	0.047	20	6605
439	2D	0.047	48	19080
439	2D	0.047	48	19797
439	2B	0.048	7.1	4695
439	2D	0.0512	49.35	38850
439	2B/2D	0.058	3	2318
439	2B/2D	0.059	3.75	2714
439	2D	0.059	4.5	1544
439	#4	0.059	13.96	1540
439	2D	0.059	48	13294
439	2D	0.059	48	14683
439	2D	0.059	48	13294
439	2D	0.059	48	13294
439	2D/2b	0.06	3.5	2711
439	2D	0.073	48	7610
439	2D	0.0976	48.15	11425
			<b>441</b>	
441	#4	0.069	36	14253
441	#4	0.069	59.06	4974