



400 Series Stainless Coil

May 9, 2019

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(866)871-3761

			409			430	BA	0.0235	4	825
409	SS	0.019	19.75	900	430	#4/PI	0.0236		48	0
409	SS	0.019	19.75	900	430	#4/PI	0.0236		48	0
409	HP10	0.02	44.25	16340	430	2B	0.0236		52.6	13007
409		0.023	41	9600	430	2B	0.024		1.825	1571
409	2D	0.024	16.75	6365	430	BA	0.024		2.25	553
409	2D	0.024	16.75	4110	430	#4 PVC	0.024		24	4805
409		0.024	28.2	11410	430	BA	0.024		36	3495
409	2D	0.0285	36.8	15515	430	BA	0.024		36	3835
409	2D	0.032	31.5	11735	430	#4	0.024		40.55	17710
409	2B	0.032	36.063	25765	430	2D	0.024		48	41998
409	2B	0.0325	19	2720	430	2B/PO	0.024		48	5601
409	2B	0.0325	19	2510	430	#4	0.024		49.5	11220
409	ALZ	0.037	12.75	5787	430	POL/P	0.025		5.625	939
409		0.0396	28.5	3930	430	2B	0.0255		29	10095
409	ALUMI	0.0405	45.875	9560	430		0.0255		32.06	12800
409	2D	0.042	9.5	7200	430		0.0255		36	13340
409	2B	0.042	9.5	5380	430	UF	0.0255		36	13225
409	ALZ	0.047	49.125	8640	430		0.0255		36	13475
409	ALUMI	0.048	8	2165	430	2B	0.027		4.125	535
409	SS	0.048	12.09	2455	430	2B	0.027		4.23	1320
409	ALUMI	0.048	35	3890	430	#4	0.028		4.25	1175
409		0.0492	13	10102	430	BA	0.028		4.9375	1225
409	2D	0.0539	15.55	2875	430	BA	0.028		4.9375	1224
409	2D	0.0539	15.55	2970	430	BA	0.028		4.9375	1053
409	2D	0.0539	15.55	2970	430	BA	0.028		4.9375	1051
409	2D RU	0.0591	9.125	3650	430	2B	0.0283		18.125	2795
409	2D RU	0.0591	9.125	3326	430	2B	0.0283		18.125	1220
409	2D	0.06	3.2	646	430	2B	0.0283		18.125	1410
409	UF (R)	0.069	5.9	2200	430	#4	0.029		3.5	1597
409	2D	0.105	10.5	1390	430	BA	0.029		48	11217
409		0.105	48	50500	430	BA	0.029		48	11054
409		0.1505	48	17830	430	BA	0.029		48	10728
			430		430	#4	0.0291		2.875	2100
430	BA	0.014	13	3495	430	2B	0.0291		18	3570
430	BA	0.015	0.75	920	430	#4	0.0291		31	7695
430	2B	0.0169	50	5445	430	#4	0.0291		31	7030
430	BA	0.018	24.5	5825	430	#4	0.0291		31	9385
430	BA	0.018	24.5	5825	430	#4	0.0291		31	5585
430	#4	0.018	48	19418	430	#4	0.0291		60	18607
430	BA	0.019	4	1220	430	#4/BW	0.03		2.08	678
430	BA	0.019	7.5	3095	430	BA	0.03		7.75	2840
430	BA	0.019	36	7570	430	BA	0.03		9.95	2050
430	BA/PI	0.021	5.5	1936	430	2B	0.03		16.125	3610
					430	BA	0.03		49	13130

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430	#3	0.03	50	4680	430	2B	0.075	36	9170
430	2D	0.0302	18.42	3390	430	#4	0.075	48	9130
430	2D	0.0302	18.42	3400	430	2B	0.075	60	17769
430	2B	0.034	36	11650	430	2B	0.075	60	17769
430	2B	0.035	1.25	507	430	2B	0.075	60	18607
430	#4	0.035	4.2	1474	430	R3	0.105	48	9189
430	BA/PI	0.035	15.875	4580	430	R3	0.105	48	9855
430	2B	0.035	29.7	11020	430		0.1259	48	15105
430	#4	0.035	33	2190	430	BA	0.187	6.5	5155
430	P4	0.035	48	14230	430	BA	0.187	8	22945
430	BA	0.035	49	45000	430	2B	0.187	59.06	10570
430	#4	0.035	60	5375				436	
430	P4	0.035	60	11250	436	#2	0.019	12	4273
430	2B	0.0351	36	0	436	#2	0.019	17	5890
430	2B	0.0351	48	16645	436	2D	0.03	18.422	1834
430	BA/PI	0.036	3.75	1088	436	2D	0.03	18.422	3292
430	BA/PI	0.036	15.75	4356	436	2D	0.03	18.422	1982
430	BA/PI	0.036	15.75	4061	436	2D	0.0302	7.25	5385
430	#4	0.036	49.7	6370	436	2D	0.0303	6.56	3700
430	2B	0.045	28	2724	436	#4	0.0335	10	4353
430	2D/2B	0.045	48	14190	436	BA	0.036	48	8925
430	#4	0.046	3.5	1355	436	2D	0.049	18	7585
430	#3	0.046	36	3980	436	2B	0.0587	5	1859
430	BA	0.046	36	7950				439	
430	BA	0.046	36	12780	439	DULL 2	0.0165	2	270
430	BA	0.046	48	8705	439	2D	0.0165	2.25	1300
430	#4	0.047	3.5	1330	439	BA	0.0173	1.375	405
430	BA/PI	0.047	4.25	4030	439	2B	0.018	2	310
430	2B	0.0472	61.15	11067	439	2B	0.018	2	385
430	BA	0.048	23.813	1520	439	2B	0.018	2	355
430	BA	0.048	23.813	1520	439	BA	0.018	2.25	830
430	#4	0.048	36	6420	439	2B	0.018	2.485	1440
430	#4	0.048	36	7080	439	2D	0.018	23.25	4155
430	R3	0.048	48	10175	439	2D	0.018	23.25	4060
430	2B	0.048	48	17630	439	2D	0.018	23.25	3765
430		0.048	60	14480	439		0.019	2.485	880
430	#4	0.048	60	32710	439		0.019	2.485	1180
430	#3	0.055	8.5	460	439		0.019	2.485	2230
430	#3	0.055	8.5	1680	439		0.019	2.485	4200
430	2B/PI	0.057	30	6330	439		0.019	2.485	2140
430	BA	0.0579	6.14	1725	439	HP10	0.02	10	3568
430	BA	0.058	48	7810	439	2D	0.0236	3.069	3388
430	POL/B	0.058	48	2735	439	2D	0.0237	21	13225
430	2B	0.058	60.66	12280	439	2B	0.027	6.5	992
430	2D	0.06	5.4375	1395	439	#4	0.029	7.4	1589
430	2D	0.06	31.5	3930	439	2D	0.0293	3.25	1604
430	2D BRI	0.06	31.5	5965	439	2D	0.034	13.25	1880
430	#4	0.06	48	16675	439	2D	0.038	2.25	856
430	#4	0.06	48	15975	439	ALUMI	0.04	8.37	2830
430	2B	0.06	48	10000	439	2D	0.043	6.5	2465
430	2D	0.07	3.4	5130	439	2D	0.044	48.15	16270
430	2D	0.07	3.4	2924	439	2D/PI	0.044	48.15	11870
430	2D	0.07	3.4	2924	439	2D	0.0441	17.188	5660
430	#4/BW	0.0732	12.75	3560					

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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	19797
439	2D	0.047	48	19080
439	2B	0.048	7.1	4695
439	2D	0.0512	49.35	38850
439	2D	0.056	9	6899
439	2B/2D	0.058	3	2318
439	2D	0.058	11.2	3298
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	13294
439	2D	0.059	48	13294
439	2D/2b	0.06	3.5	2711
439	2D	0.0976	48.15	11425

441

441	P4	0.029	48	3799
441	#4	0.048	48	6960
441	P4	0.055	25.5	3765
441	#4	0.069	36	14253
441	P4	0.069	36	4055
441	#4	0.069	59.06	4974