

RELATIVE COST RATIO

<u>ALLOY</u>	<u>UNS No.</u>		<u>304L=1.0</u>	<u>316L=1.0</u>	<u>PREN</u>
516 Grade 60			0.23	0.18	X
516 Grade 70			0.25	0.20	X
304/304L	S30400/30403	*	1.00	0.80	18.00
2202	S32202		0.83	0.66	24.00
2304	S32304	*	0.96	0.76	24.00
316/316L	S31600/31603	*	1.25	1.00	23.00
316L 2.5Mo	X	*	1.39	1.11	23.00
321	S32100	*	1.09	0.88	18.00
347	S34700	*	1.19	0.95	18.00
309	S30900		1.59	1.27	X
310	S31000		2.00	1.60	X
2205	S31803	*	1.16	0.93	34.00
2205	S32205	*	1.16	0.93	36.00
317L	S31703	*	1.66	1.33	28.00
317LMN	S31726	*	2.04	1.63	33.00
2507	S32750		1.85	1.48	41.00
255	S32550	*	1.84	1.47	41.00
Z100	S32760		1.90	1.52	40.00
904L	N08904	*	2.72	2.17	34.00
Alloy 20	N08020		3.89	3.11	28.00
254SMO	S31254	*	2.83	2.27	42.00
31alloy	N08031		4.25	3.40	45.00
6Mo	N08926		3.35	2.68	43.00
6XN	N08367		3.46	2.77	43.00
UR B66	S31266	*	6.05	4.84	54.00
Alloy 800	N08800		3.69	2.95	X
Alloy600	N06600		6.70	5.36	X
Alloy 825	N08825		4.12	3.30	28.00
Alloy G-3	N06985		0.00	0.00	44.00
Alloy G-30	N06030		10.11	8.08	49.00
Alloy 625	N06625		7.71	6.17	52.00
Alloy C-276	N10276		9.16	7.32	70.00
Alloy C-22	N06022		8.96	7.16	68.00
Alloy 622	N06022		8.77	7.01	68.00
Alloy 59	N06059		8.54	6.83	74.00
Alloy C-2000	N06200		9.38	7.50	74.00
Alloy 686	N06686		9.39	7.51	76.00
Alloy B-2 B-3	N10675		18.35	14.67	

Relative prices are based on 30,000 pounds of 3/8" x 96" x 240"RL HRAP plate.

Gauge, Width and Quantity may affect pricing of actual orders.

Prices are adjusted to sq-ft cost to allow for density variations.

Ni = 8.76

Cr = 1.32

Mo = 12.76

Fe = 0.19

\$ = 1.30