

**QUARTERLY PRODUCTION OF STAINLESS AND HEAT RESISTING RAW STEEL\***  
 (NET TONS)

		<u>Nickel Bearing Stainless</u>	
<u>Type Number</u>	<u>UNS Number</u>	<u>Current Quarter</u>	<u>Year to Date</u>
201	S20100	18,201	18,201
202, 205	S20200, S20500	-	-
301	S30100		
302,302B	S30200,S30215		
303, 303Se	S30300,S30323		
304	S30400		
304H, 304N	S30409,S30451		
304L	S30403	{	
304LN	S30453	{	
305	S30500	{	
308	S30800	{	
309, 309S	S30900,S30908	{	
310S	S31008	{	
316	S31600	{	
316F, 316H, 316N	S31620,S31609,S3165	{	
316L	S31603		
316LN	S31653		
317, 317L	S31700,S31703		
321, 321H	S32100,S32109		
347, 347H	S34700,S34709	954	954
348, 348H	S34800,S34809	-	-
<b>Precipitation Hardening Stainless Steel:</b>			
-	S13800	{	
-	S15500	{	
-	S17400	{	2,091
-	S17700	{	
All other PH Grades	-	{	
<b>Duplex Stainless Steels:</b>			
329	S32900	{	2,993
All Other Duplex Grades		{	
<b>Other Chromium Nickel Stainless Steels With:</b>			
Nickel under 8%			
Nickel 8-16%			
Nickel over 16-24%		{	6,348
Nickel over 24%		{	
<b>SUBTOTAL ABOVE</b>		<b>30,587</b>	<b>30,587</b>

**QUARTERLY PRODUCTION OF STAINLESS AND HEAT RESISTING RAW STEEL\***  
 (NET TONS)

<u>Nickel Free Stainless</u>		<u>Current Quarter</u>	
<u>Type Number</u>	<u>UNS Number</u>		
403	S40300	_____	_____
405	S40500	_____	_____
409	S40900	_____	_____
410, 410S	S41000,S41008	_____	_____
414	S41400	_____	_____
416	S41600	_____	_____
420	S42000	_____	_____
420F	S42020	{ _____	_____
422	S42200	{ _____	_____
430	S43000	{ _____	_____
430F	S43020	{ _____	_____
431	S43100	{ <u>1,023</u>	<u>1,023</u>
434	S43400	{ _____	_____
436	S43600	{ _____	_____
439	S43035	{ _____	_____
440A	S44002	{ _____	_____
440B	S44003	{ <u>704</u>	<u>704</u>
440C	S44004	{ _____	_____
444	S44400	{ <u>427</u>	<u>427</u>
446	S44600	{ _____	_____
All Other Nickel Free:			
15% Chromium or Less		{ <u>18,376</u>	<u>18,376</u>
Over 15% Chromium		{ _____	_____
<b>SUBTOTAL NICKEL FREE STAINLESS</b>		<u>20,530</u>	<u>20,530</u>
501	S50100	{ <u>171</u>	<u>171</u>
502	S50200	{ _____	_____
503	S50300	{ -	-
504	S50400	{ -	-
All Other High Chromium Heat Resisting Steels		{ -	-
<b>SUBTOTAL PAGE 1 AND 2</b>		<u>51,288</u>	<u>51,288</u>
Production Not Shown By Type		_____	_____
<b>TOTAL PRODUCTION</b>		<u>51,288</u>	_____

\*Includes all stainless steels containing 10% or more Chromium, with or without other alloys, or a minimum combined content of 18% of Chromium and other alloys and heat resisting steels containing 4% or more but less than 10% Chromium.