The UPM Market Informer

Monthly Market Intelligence for Customers of United Performance Metals

ATI Flat Rolled Products Price Increase

NATRONA HEIGHTS, PA APRIL 10—Effective with shipments beginning on May 5, 2014, ATI Flat Rolled Products is increasing base-selling prices for all 200 series grades, 300 series grades, and ATI 430[™] alloy in the following product categories:

- Cold-rolled sheet, strip, and Precision Rolled Strip[®] Products
- Hot-rolled and cold-rolled tubular quality sheet and strip products
- Bright annealed and tempered sheet, strip and Precision Rolled Strip[®] Products

This price increase is achieved by reducing the functional discount by two percentage points and will be applied to the updated Cold-Rolled Stainless and Tubular Quality Sheet Price Schedules. These reflect increases to the 0.0351" and thinner gauge extras. The bright annealed and tempered extras will increase by \$0.03/lb.

Additionally, ATI Flat Rolled Products will increase continuous-mill-plate (CMP) and hotrolled sheet products base prices by \$0.04/lb. for all grades. Finally, base-selling prices for all Emission Control alloys will increase by \$0.02/lb.

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RFORMANCE METALS

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AK Steel Increases Stainless Steel and Hot Roll Carbon Steel Prices

WEST CHESTER, OH APRIL 07—AK Steel will increase the current spot market base price for its hot roll carbon steel to a minimum of \$700 per ton, effective immediately with new orders.

WEST CHESTER, OH April 15—AK Steel will increase prices for all of its stainless steel products, effective with shipments on May 4, 2014. For the following products, the increase will be achieved through a discount reduction of two percentage points.

- Commodity sheet and strip
- Pipe and tube sheet and strip
- Specialty sheet and strip

For all other stainless steel products, including automotive exhaust sheet and strip, prices will be raised by \$40 per ton. Surcharges for the broad range of stainless steel products that AK Steel produces will remain in effect, and can be found under the Markets and Products section of the company's web site at www.aksteel.com.



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Scrap Price Trends Point to May Rise

PITTSBURGH, April

17—Scrap prices appear on track for a May increase, a Steel Dynamics Inc. (SDI) executive said during a conference call to discuss the company's earnings.

"The trend is on the upswing in the short run," OmniSource Corp. president and chief operating office Russell Rinn said of the direction of May's pricing.

Lackluster export activity, robust automotive manufacturing and built-up supply from a harsh winter are working to maintain a surplus of scrap metal, he said. Source—AMM.com

Outokumpu High Performance Stainless Steel Price Increase

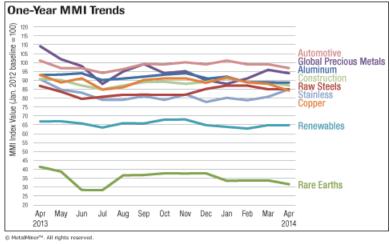
BANNOCKBURN, IL APRIL 15—Effective with shipments, June 2, 2014, Outokumpu Stainless Americas will make the following price increases:

- All Cold Rolled 220, 300 and 430 series products
 - Reduction of alloy discount by 2 discount points
- All Hot Rolled / CMP products

- Prices increased by \$0.02/lb.

- BA (bright annealed) and temper extras
 - \$0.03/lb. increase
- Updated changes to gauge/width price page

Metal Price Index Trends—April 2014



Steel Shipments Rise As Output Falls

CHICAGO, April 15—North American steel service centers' shipments rose in March as production problems and lingering weather-related disruptions hampered output from mills. The collision between increased shipments and reduced output, particularly from blast furnace producers in the Midwest, has placed enormous strain on the domestic steel supply chain, service center sources said. Service center shipments are up thanks to automotive suppliers catching up from the difficult winter and increased demand in sectors as diverse as agriculture and energy, market sources said.

U.S. centers' steel shipments totaled 3.68 million tons in March, up 8.7% from 3.38 million tons the pervious month and 7.2 percent higher than 3.43 millions tons a year earlier. Meanwhile, steel inventories held by U.S. centers fell to 8.26 million tons, down 3.6 percent from 8.58 million tons the prior month and 2.7 percent below the 8.49 million tons in March 2013. The trend in increasing shipments and decreased inventories was even more pronounced in the flatrolled segment, with 2.41 million tons shipped by U.S. service centers in March, up 8.6 percent from 2.22 million tons in February and 8.2 percent above the 2.23 million tons shipped a year earlier. Flat-rolled inventories tumbled to 5.03 million, down 5.6 percent from February and 3.7 percent below the 5.22 million tons held in March 2013. Source—AMM.com

Monthly Surcharge Update



Stainless Steel & Cobalt Alloy Surcharge Totals January 2014 – May 2014 High Temp Surcharge Totals January 2014 – July 2014

Grades	Jan	Feb	Mar	Арг	May	June	July
	1/1/14- 1/31/14	2/1/14- 2/28/14	3/1/14- 3/31/14	4/1/14- 4/30/14	5/1/14- 5/31/14	6/1/14- 6/30/14	7/1/14 - 7/31/14
15-5	0.4955	0.5128	0.5123	0.5266	0.5549	*	*
15-7	0.7024	0.7244	0.7344	0.7639	0.8630	*	*
17-4	0.4868	0.5040	0.5033	0.5148	0.5382	*	*
17-7	0.5978	0.6181	0.6261	0.6632	0.7239	*	*
18SR	0.2498	0.2544	0.2541	0.2527	0.2599	*	*
201	0.4600	0.4758	0.4831	0.5070	0.5446	*	*
301 7.0%	0.6032	0.6189	0.6274	0.6626	0.7211	*	*
302/304/304L	0.6461	0.6677	0.6776	0.7194	0.7858	*	*
304-8.5%	0.6707	0.6931	0.7036	0.7481	0.8183	*	*
305	0.8468	0.8741	0.8895	0.9526	1.0486	*	*
309	0.8705	0.8981	0.9164	0.9802	1.0759	*	*
310	1,2291	1.2671	1,2958	1.3972	1,5447	*	*
316/316L	0.8886	0.9156	0.9318	0.9803	1.1051	*	*
317L	1.0300	1.0603	1.0820	1.1345	1.2882	*	*
321	0.6883	0.7111	0.7214	0.7684	0.8423	*	*
330	1.7851	1.8448	1.7870	1.8266	1.8655	1.8909	2.1641
347	0.9557	0.9785	0.9889	1.0359	1.1097	*	*
400	3.4901	3.5939	3.4585	3.5430	3.6136	3.6310	4.0596
409/409 Mod	0.2023	0.2116	0.2054	0.2033	0.2110	*	*
410/410S	0.2077	0.2171	0.2115	0.2095	0.2173	*	*
430	0.2381	0.2479	0.2462	0.2451	0.2524	*	*
434	0.2971	0.3080	0.3082	0.3059	0.3295	*	*
439	0.2444	0.2542	0.2533	0.2525	0.2597	*	*
440A	0.2381	0.2479	0.2462	0.2451	0.2524	*	*
600	3,5686	3.6869	3,5560	3.6308	3,7019	3,7546	4.3286
601	3.0618	3.1619	3.0568	3.1199	3.1826	3.2308	3.7007
X750	4.1380	4.2031	4.0761	4.1491	4.2186	4.2705	4.8286
800H/HT	2.1700	2.2000	2.2200	2.4900	*	*	*
825	2.3504	2.4213	2.3657	2.4057	2.4604	2.4856	2.7938
2205	0.7752	0.7976	0.8160	0.8392	0.9498	*	*
Alloy 20	2.1295	2.1587	2.1083	2.1462	2.1931	2.2135	2.4739
Alloy 276	5.1919	5.3137	5.2624	5.3036	5.4269	5.4587	5.9637
Alloy 286	1.3967	1.4402	1.4059	1.4342	1.4660	1.4787	1.6712
Alloy 625	5.5132	5.3979	5.3209	5.3725	5.4625	5.4996	5.9898
Alloy 718	5.4387	5.1700	5.0920	5.1423	5.2065	5.2420	5.6504
Alloy HX	3.2408	3.3331	3.2723	3.3091	3.3920	3.4314	3.8272
Alloy 188	6.9000	7.3400	7.7600	8.2700	*	*	*
Alloy L-605	7.5000	8.0500	8.5800	9.0800	*	*	*
Alloy 263	4.7500	5.0600	5.3500	5.9300	*	*	*
2507	0.8240	0.8477	0.8682	0.8966	*	*	*

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Nickel Prices Hit 14-Month High

Nickel prices are soaring amid the growing concern about the availability of supply from Indonesia and Russia. The price of the industrial metal hit a 14-month high on Thursday, bringing year-to-date gains to 29%.

Driving up prices in the \$25 billion nickel futures market is a supply shortfall caused by a recently introduced ban in No. 1 producer Indonesia, analysts and investors say. Further adding to the worry about global supplies is the situation in Ukraine. Source—Wall Street Journal

Nickel Prices Affected In the Wake of Ukraine-Russia Crisis

A recent upswing in nickel prices attributed to Russian President Vladimir Putin's policies towards Ukraine—and the threat of international sanctions against the Putin regime could have big ramifications for the commodity.

The uncertainty about global supply lead to an eleven month high in the nickel price last week. Source—CBS News

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PRODUCT SPOTLIGHT—ALLOY X

Alloy X is a nickel-based super alloy that possesses excellent resistance to corrosion. Additionally, Alloy X maintains exceptional strength at elevated temperatures—up to 2200 degrees Fahrenheit. Alloy X is well suited for both forming and welding.

- United Performance Metals supplies Alloy-X nickel sheet in widths from 48" down to .250" and standard lengths of 96" and 120", but we are capable of shearing or custom leveling to your required lengths and widths.
- Alloy X nickel coil can also be slit to your desired width.
- Our Alloy X is supplied to AMS 5536.

Alloy X is one of the most widely used nickel-based super alloys for applications such as gas turbine engines, industrial furnaces, aircraft cabin heaters, petro-chemical processing and structural components.

See the table in the next column for a list of our available thicknesses \implies



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