

INTERNATIONAL TRADE ADMINISTRATION

Steel Import Monitor Tutorial

Practical Navigation of the Import Monitor

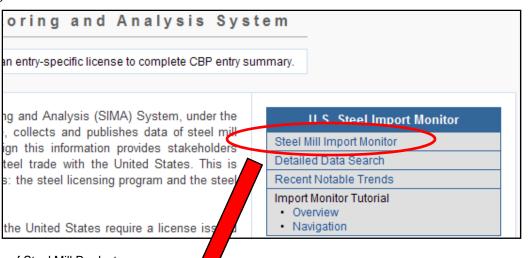
Tutorial Overview

This Tutorial will cover:

- Navigating tables
- Navigating graphs
- Using the search function
- Other SIMA monitors

To access the Import Monitor, click on the link located on the SIMA home page. Oring and Analysis System

This brings up the 15 month product view table for all steel mill products, showing detail for country of origin.



US Imports of Steel Mill Products

FOR All Steel Mill Products

Quantity in Metric Tons

Graph	Country	Census Data									Preliminary Lic Census Data		ense Data				
		JAN08	FEB08	MAR08	APR08	MAY08	JUN08	JUL08	AUG08	SEP08	OCT08	NOV08	DEC08	JAN09	FEB09	FEB09	MAR09
М	WORLD	2,419,198	2,252,849	2,332,179	2,702,525	2,268,814	2,476,551	2,638,789	2,310,852	2,674,915	2,828,485	2,183,803	1,874,759	2,148,659	1,408,448	1,506,703	1,102,034
М	CHINA	247,663	214,676	220,440	163,873	261,950	334,487	322,481	447,406	515,664	660,013	546,709	441,165	396,119	243,428	280,157	111,091
М	CANADA	669,422	607,619	658,467	705,445	630,408	609,755	596,238	440,738	498,180	466,386	301,766	243,537	256,484	274,567	273,654	189,587
М	KOREA	210,616	136,752	144,080	191,717	183,054	152,181	232,128	152,395	223,183	152,802	210,279	102,086	235,614	126,019	134,293	109,525
М	MEXICO	278,115	290,863	289,838	278,552	268,428	235,793	249,972	225,170	213,338	337,021	119,844	111,857	169,970	175,710	183,461	82,125
М	RUSSIA	13,712	57,701	70,755	124,047	73,451	49,268	129,421	138,282	73,983	69,715	101,369	116,637	197,812	59,665	66,193	6,191
М	JAPAN	149,157	80,494	131,203	190,525	107,959	113,818	172,459	158,718	114,166	144,259	134,515	105,511	134,749	90,261	93,016	133,604
М	INDIA	117,307	117,409	105,121	110,387	111,589	48,257	72,786	87,012	215,676	69,363	83,521	111,787	73,047	68,071	46,222	78,168
М	TURKEY	63,000	65,701	27,509	142,939	5,158	31,509	33,742	11,700	97,107	65,118	141,579	65,505	101,720	61,068	88,294	67,680

U.S. Department of Commerce

From the main table, clicking on any of the country links on the left-hand side brings up the country view table for that specific country.

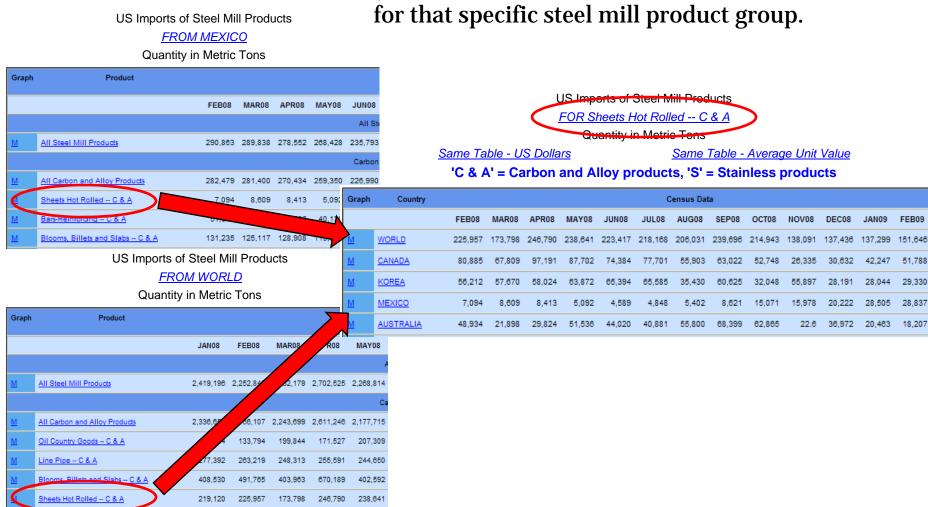
US Importe of Steel Mill Products <u>FROM MEXICO</u> Otherwith in Motrie Trues

Same Table - US Dollars

Same Table - Average Unit Value

'C & A' = Carbon and Alloy products, 'S' = Stainless products

		US Imp	orts of S	teel Mill	Product	S		Graph		Product						C	- Dete
		<u>FOR</u>	<u> All Stee</u>	<u>el Mill Pr</u>	oducts			Graph		Product						Censu	is Data
		Qu	antity in	Metric 7	Tons						FEB08	MAR08	APR08	MAY08	JUN08	JUL08	AUG08
5	<u>Same Table - US</u>	<u>Dollars</u>		<u>Sar</u>	<u>ne Table</u>	e - Avera	age Uni								All Ste	el Mill Pr	oducts
	'C & A' = Carb	on and A	lloy pro	oducts,	, 'S' = S	tainles	s proc	M	All Steel Mill	Products	290,863	289,838	278,552	268,428	235,793	249,972	225,170
Graph	Country														Carbon	and Alloy I	Products
		JAN08	FEB08	MAR08	APR08	MAY08	JUN08	M	All Carbon an	d Alloy Products	282,479	281,400	270,434	259,350	226,990	240,056	216,558
м	WORLD	2 419 198	2,252,849	2 332 179	2 702 525	2 268 814	2 478 551	M S	Sheets Hot Ro	olled C & A	7,094	8,609	8,413	5,092	4,589	4,848	5,402
							2,110,01		Bars-Reinforci	ing C & A	51,315	56,451	31,286	40,138	38,161	35,029	37,617
M	CHINA	247,663	214,676	220,440	163,873	7		M	Blooms, Bille	ts and Slabs C & A	131,235	125,117	128,908	119,020	91,377	87,510	89,891
M	CANADA	669,422	607,619		_	000,408	609,755	M S	Sheets Cold F	Rolled C & A	4,245	7,278	5,497	5,343	4,502	3,914	4,450
М	KOREA			144,080	191,717	183,054	152,181	ML	_ine Pipe C	& A	11,001	12,592	12,493	16,489	17,188	18,479	15,229
М	MEXICO	278,115	290,863	289,838	278,552	268,428	235,793	M S	Sheets & Strip	o Galv Hot Dipped C & A	7,458	5,748	7,187	5,588	5,099	4,038	4,152
М	RUCCIA	13,712	57,701	70,755	124,047	73,451	49,268	120,421	130,202								
М	JAPAN	149,157	80,494	131,203	190,525	107,959	113,818	172,459	158,718								
М	INDIA	117,307	117,409	105,121	110,387	111,589	46,257	72,786	87,012								
М	TURKEY	63,000	65,701	27,509	142,939	5,158	31,509	33,742	11,700								
М	BRAZIL	116,494	109,964	52,342	158,484	92,846	154,488	96,617	80,865								



From any country view table, clicking on a product group link will take you to the product view table for that specific steel mill product group.

U.S. Department of Commerce International Trade Administration

To change the unit of measurement, click on one of the 'Same Table' links at the top of the table.



		FEB08	MAR08	APR08	MAY08	JUN08	JUL08	AUG08	SEP08
м	WORLD	\$133,605	\$111,353	\$168,063	\$182,169	\$192,527	\$207,897	\$204,984	\$241,404
м	CANADA	\$52,215	\$47,875	\$73,419	\$76,988	\$74,952	\$83,501	\$59,138	\$65,899
м	KOREA	\$30,132	\$31,342	\$34,192	\$41,794	\$47,240	\$55,154	\$34,060	\$56,464
м	MEXICO	\$4,548	\$5,886	\$6,314	\$4,603	\$4,835	\$5,712	\$6,177	\$7,994
м	AUSTRALIA	\$26,502	\$13,654	\$18,819	\$36,572	\$39,248	\$38,934	\$56,049	\$72,877

Graph

Graph	Country						Ce	ensus Da	ta			
		FEB08	MAR08	APR08	MAY08	JUN08	JUL08	AUG08	SEP08	OCT08	NOV08	DEC08
M	WORLD	\$591	\$641	\$681	\$763	\$862	\$953	\$995	\$1,007	\$955	\$928	\$728
M	CANADA	\$646	\$706	\$755	\$878	\$1,008	\$1,075	\$1,058	\$1,046	\$1,018	\$874	\$716
м	KOREA	\$536	\$543	\$589	\$654	\$722	\$841	\$961	\$931	\$909	\$901	\$693
M	MEXICO	\$841	\$684	\$750	\$904	\$1,054	\$1,178	\$1,143	\$927	\$997	\$898	\$568
M	AUSTRALIA	\$542	\$824	\$631	\$710	\$892	\$952	\$1,004	\$1,065	\$900	\$969	\$681

The hyperlinked table titles at the top of the page will navigate to one of two HTS data views. Clicking on the product group title of a 15 month product view table brings up a table showing the 6 digit HTS codes that make up that specific product group.

 720711
 SMFD IOS NA U.25PCT CRBN REC/SQ CS WDTH UN 2X THNS

 720712
 SMFD IRN/NAL STL LT .25 PCT CRB RECT CS WID 2X THK

 720719
 SMFD IRN/NAL STL LT 0.25 PCT CARBON CS NT RECT/SQR

 720720
 SMFD IRN/NAL STL LT 0.25 PCT OR MORE CARBON

 720720
 SMFD IRN OR NONALLOY STL, .25 PCT OR MORE CARBON

 720720
 SMFD IRN OR NONALLOY STL, .25 PCT OR MORE CARBON

 722490
 SEMIFINISHED PRODUCTS OF ALLOY STEEL NOT STAINLESS

Same Table - Average Unit Value

HTS Code

Description

Same Table - US Dollars

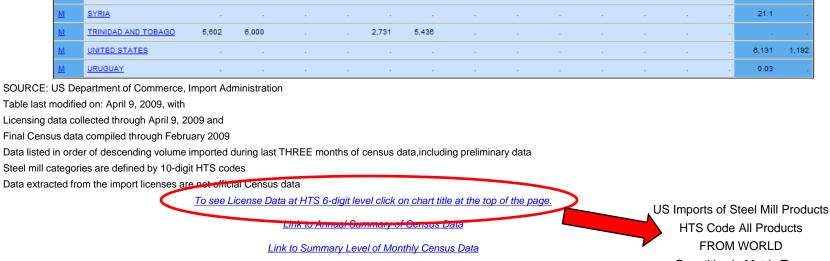
'C & A' = Carbon and Alloy products, 'S' = Stainless products

Graph	Country						C	ensus Dat	а						Licens	e Data
		FEB08	MAR08	APR08	MAY08	JUN08	JUL08	AUG08	SEP08	OCT08	NOV08	DEC08	JAN09	FEB09	MAR09	APR09
M	WORLD	491,765	403,963	670,189	402,592	539,563	590,893	438,335	439,520	557,864	158,181	186,097	183,890	92,009	53,428	25,288
M	RUSSIA	51,184	50,362	97,278	53,552	44,229	89,755	106,027	40,375	40,445	50,042	53,968	160,452	38,335	463.4	
M	BRAZIL	65,417	9,064	119,211	63,563	127,575	66,160	69,303	67,978	67,385	4,770	76,974	1,464	6,280	628.5	0.01
M	MEXICO	131,235	125,117	128,908	119,020	91,377	87,510	89,891	103,778	202,672	39,636	147.4	7,646	40,605	3,036	19,614
M	UKRAINE	54,128	52,367	106,905	52,839	148,200	163,996	75,303	53,508	123,541	24.5	41,943				
м	CANADA	107,922	105,138	130,518	79,346	100,868	124,443	53,480	88,683	89,494	24,322	7,563	6,899	4,439	11,383	4,795
м	ITALY	380.4	695.1	121.5	15,156	164.2	290.2	278.2	735.0	580.2	461.6	782.5	4,954	919.9	1,270	513.9
м	BELGIUM	734.0	2,000	1,390	1,410	2,306	1,898	2,597	14.8	1,909	6,752	1,836	1,079	406.1	38.3	68.5
м	JAPAN	240.7	382.9	37,268	903.5	1,202	35,165	1,520	284.1	22,606	652.9	1,252	528.4	194.5	35,163	

Clicking on the country title of a 15 month country view table brings up the 4 month HTS view of volume and average unit value data for that country.



Hint: the 4 month HTS view tables can also be accessed through the link located at the bottom of any 15 month table.



Quantities in Metric Tons

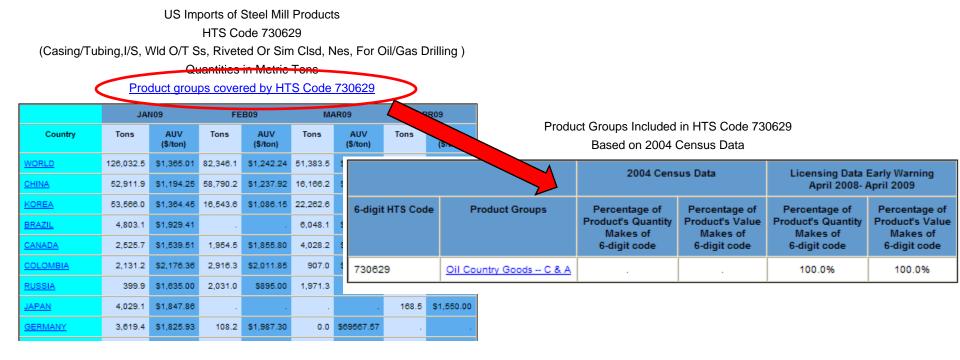
		DEC	:08	JAN	09
Product	HTS Description	Tons	AUV (\$/ton)	Tons	AUV (\$/ton)
All Products	All Products	1,841,665.7	\$1,487.86	2,073,751.0	\$1,372.54
730429	CASING AND TUBING, OIL, GAS DRILLING, IRON OR STEEL	289,500.0	\$1,966.21	280,613.2	\$2,075.78
720712	SMFD IRN/NAL STL LT .25 PCT CRB RECT CS WID 2X THK	152,399.0	\$649.79	148,238.5	\$571.93
730629	Casing/Tubing,I/S, Wld O/T Ss, Riveted Or Sim Clsd, Nes, For Oil/Gas Drilling	99,688.0	\$1,474.46	126,032.5	\$1,365.01
720839	FLAT-HOT-ROLL IRN,NONALY STL,COIL,>3MM THICK,NESOI	70,838.5	\$672.28	67,173.5	\$571.47
721049	FR IR/NAS CTD/PLTD W ZINC NT ELEC NT CORR 600MM OM	83,626.7	\$1,089.66	74,315.5	\$980.38
730830	PIPE ETC NESOI, WELD CIR CR SECT, IRON OR NONAL ST	83,671.2	\$1,674.53	86,406.2	\$1,305.30

From the main HTS view table, clicking on any of the 6 digit codes on the lefthand side brings up the country of origin data for that specific 6 digit code.

> US Imports of Steel Mill Products HTS Code All Products FROM WORLD Quantities in Metric Tons

			DEC	:08		JAN09	FEB09	l.	MAR09					
	Product	HTS Description	Tons	AUV (\$/ton)	То		-	US Im	- ports of	Steel Mill	Product	S		
	All Products	All Products	1,841,665.7	\$1,487.86	2,073,									
	730429	CASING AND TUBING, OIL, GAS DRILLING, IRON OR STEEL	289,500.0	\$1,966.21	280,					ode 7306		. – .		
	720712	SMFD IRN/NAL STL LT .25 PCT CRB RECT CS WID 2X THK	152,399.0	\$849.79	148,	(Casing/Tub	oing,I/S, V			ed Or Sin in Metric		les, For C	Jil/Gas L	orilling)
(<u>730629</u>	Casing/Tubing,I/S, WId O/T Ss, Riveted Or Sim Clsd, Nes, For Oil/Gas Drilling	99,688.0	\$1,474.48	126,		Pro	duct grou	ps cove	red by HT	S Code	730629		
	720839	FLAT-HUT-NOLCHMAN	70.838.5	\$672.28			JAI	JAN09		:B09	M	AR09	AP	R09
	<u>721049</u>	FR IR/NAS CTD/PLTD W ZINC NT ELEC NT CORR 600MM OM	83,826.7	91,000.00		Country	Tons	AUV	Tons	AUV	Tons	AUV	Tons	AUV
	<u>730630</u>	PIPE ETC NESOI, WELD CIR CR SECT, IRON OR NONAL ST	83,671.2	\$1,674.53				(\$/ton)		(\$/ton)		(\$/ton)		(\$/ton)
					W	ORLD	126,032.5	\$1,365.01	82,346.1	\$1,242.24	51,383.5	\$1,256.30	18,051.4	\$1,184.49
					<u>c</u>	<u>HINA</u>	52,911.9	\$1,194.25	58,790.2	\$1,237.92	16,166.2	\$1,281.31	14,268.5	\$1,206.69
					K	OREA	53,566.0	\$1,364.45	16,543.6	\$1,086.15	22,262.6	\$930.36	2,770.4	\$830.51
					в	RAZIL	4,803.1	\$1,929.41			6,048.1	\$1,997.48		
					<u>C</u>	ANADA	2,525.7	\$1,539.51	1,954.5	\$1,855.80	4,028.2	\$1,935.97	844.0	\$1,894.67
					<u>_</u>		2,131.2	\$2,176.36	2,916.3	\$2,011.85	907.0	\$1,622.32		
					R	USSIA	399.9	\$1,635.00	2,031.0	\$895.00	1,971.3	\$895.00		
					<u></u>	APAN	4,029.1	\$1,847.86					168.5	\$1,550.00
					G	ERMANY	3,619.4	\$1,825.93	108.2	\$1,987.30	0.0	\$69567.57		

To bring up a table detailing the percentage quantity that each product group makes up of a 6 digit HTS code, click on the 'Product groups covered...' link above any 6 digit HTS view table.



Links for monthly and annual summary tables are located at the bottom of any 15 month table.

м	PHILIPPINES								122.8		1.40	0.34
м	PORTUGAL										16.1	
м	SERBIA				-		152.3					
м	SYRIA										21.1	
м	TRINIDAD AND TOBAGO	5,602	6,000		2,731	5,436						
м	UNITED STATES										6,131	1,192
м	URUGUAY										0.03	

SOURCE: US Department of Commerce, Import Administration

Table last modified on: April 9, 2009, with

Licensing data collected through April 9, 2009 and

Final Census data compiled through February 2009

Data listed in order of descending volume imported during last THREE months of census data, including preliminary data

Steel mill categories are defined by 10-digit HTS codes

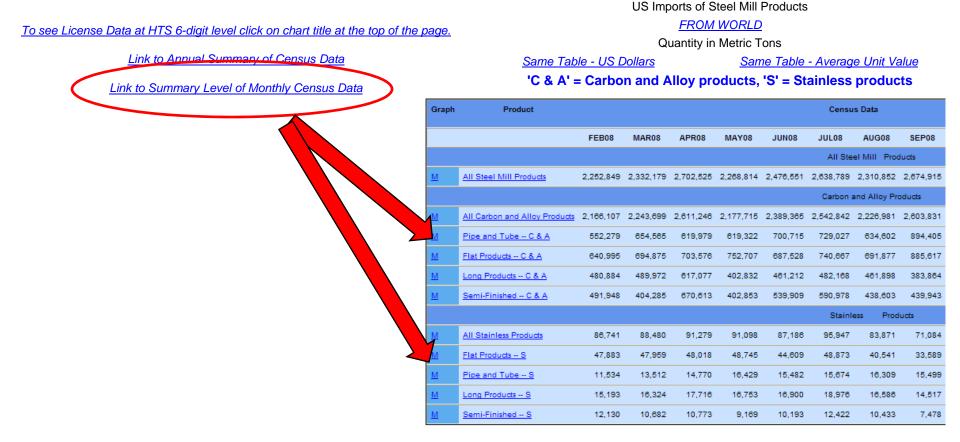
Data extracted from the import licenses are not official Census data

To see License Data at HTS 6-digit level click on chart title at the top of the page.

Link to Annual Summary of Census Data

Link to Summary Level of Monthly Census Data

The 'Summary Level of Monthly Census Data' link at the bottom of the page navigates to the main monthly summary table showing 15 months of data using the four aggregate product categories.



The 'Annual Summary of Census Data' link navigates to the main annual table detailing monthly average quantity data.

To see License Data at HTS 6-digit level click on chart title at the top of the page. Link to Annual Summary of Census Data Link to Summary Level of Monthly Census Data US Imports of Steel Mill Products FOR All Steel Mill Products Quantity in Metric Tons Same Table - Monthly Average US Dollars Same Table - Average Unit Value Same Table - Annual Total Metric Tons Same Table - Annual Total US Dollars 'C & A' = Carbon and Alloy products, 'S' = Stainless products Census Data Cour Monthly Monthly Monthly Monthly Monthly Monthly Monthly Monthly Average Average Average Average Average Average Average Average Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity 2001 2002 2003 2004 2005 2006 2007 2008 WORLD 2.274.013 2.471.017 1.748.247 2.707.055 2.427.389 3.422.587 2.513.183 2.413.843 CANADA 352,304 436,746 402,175 413,029 445,931 450,007 509,226 535,663 CHINA 57,602 62.483 48.574 139,676 179,483 407.473 348,726 364,711 MEXICO 226.089 283.993 243,312 323.329 311.028 275.247 238.468 241,566 KOREA 139,733 168,338 89,914 124,213 136,829 211,212 151,495 174,273 JAPAN 155.208 123,348 77,755 106,635 104,357 158,795 128.004 133,565 UKRAINE 38,420 28,111 6,223 36,378 48,955 132,248 94,365 105,207 **U.S. Department of Commerce** International Trade Administration

Monthly

Average

Quantity

YTD Jan

through

Feb 2008

2,336,022

638,520

231,170

284,489

173,684

114,825

64,557

Monthly

Average

Quantity

2009

(through

February final)

1,795,007

265,424

321.553

173,131

186,577

112,753

14,896

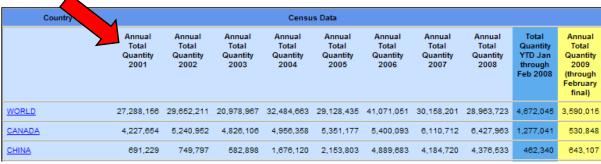
From this main annual table, links at the top of the table allow you to either change the unit of measurement among monthly average tables...

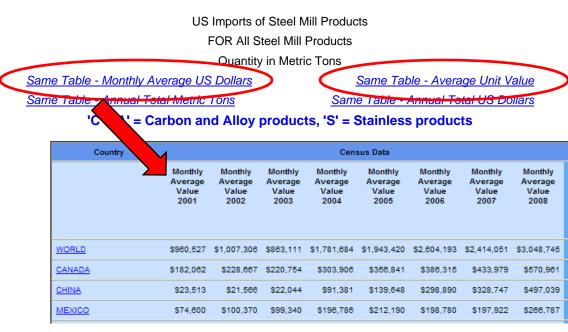
> US Imports of Steel Mill Products FOR All Steel Mill Products

Quantity in Metric Tons

Same Table - Monthly Average US Dollars Same Table - Annual Total Metric Tons

'C & A' - Carbon and Alloy products, 'S' = Stainless products





... or switch to annual total tables.

Same Table - Average Unit Value Same Table - Annual Total US Dollars

Navigating the Monitor – Graphs

To view data in graph format, click on the 'M' link in either 15 month product or country view tables. Data for the specific product or country chosen will display in a 25 month graph.



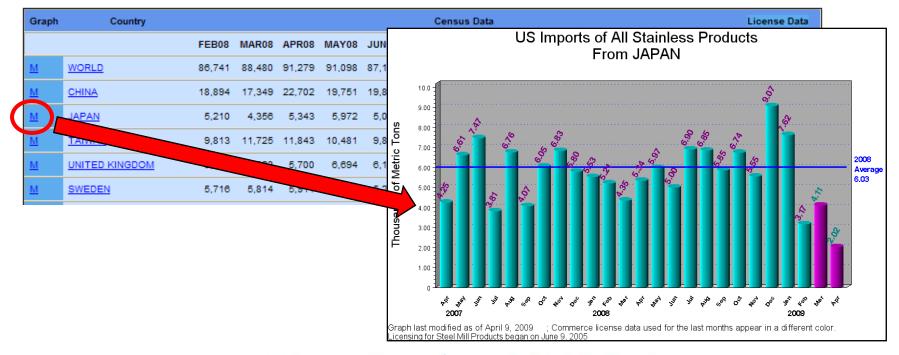
FOR All Stainless Products

Quantity in Metric Tons

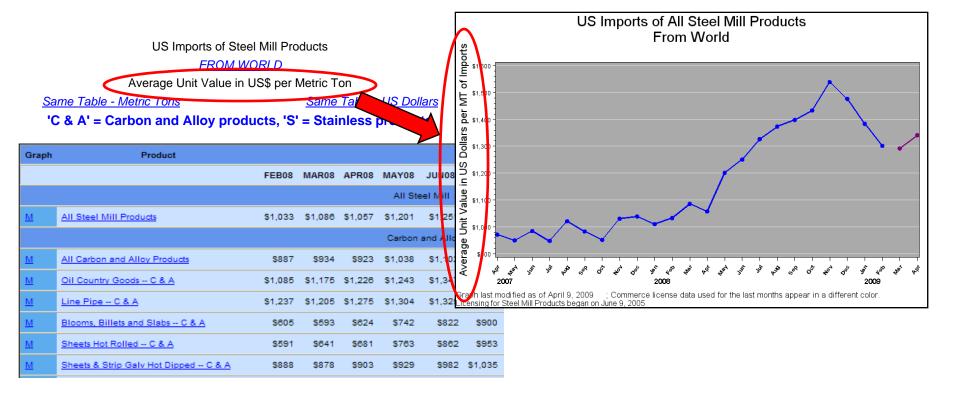
Same Table - US Dollars

Same Table - Average Unit Value

'C & A' = Carbon and Alloy products, 'S' = Stainless products



Hint: the unit of measurement selected in the table will carry over to the graph.

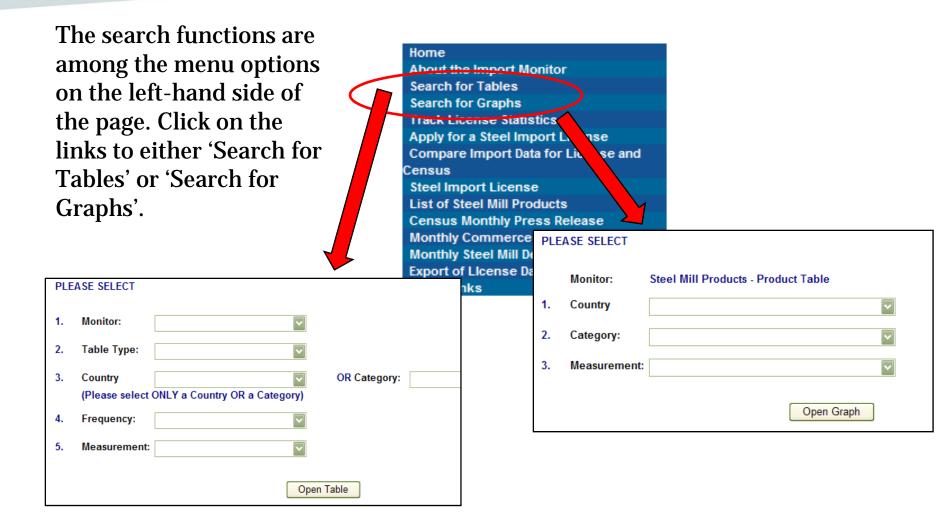


Using the Search Function

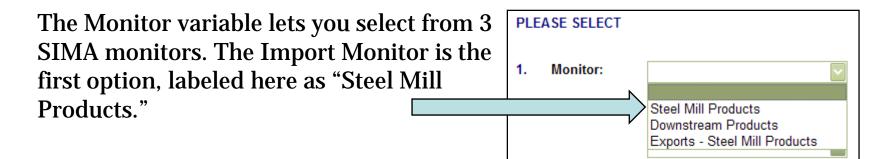
To access the search function, click on the "Detailed Data Search" link from the SIMA home page.

All imp	orts of Steel Mill products need an entry-specific license to complete CBP entry su	ary.
Licensing Application Process Create an Account	The Steel Import Monitoring and Analysis (SIMA) System, under the Department of Commerce, collects and publishes data of steel mill product imports. By design this information provides stakeholders.	U.S. Steel Import Monitor
Apply for a License (Access your account)	valuable information on steel trade with the United States. This	Detailed Data Search
List of HTS Codes Requiring a License	achieved through two tools: the steel licensing program and the steel	Recent Notable Trends
Licensing Tutorial Information for Completing License Form Steel License Application Form (view-only)	import monitor. All steel mill imports into the United States require a license issued by the SIMA office. The SIMA Licensing System is an on-line	Import Monitor Tutorial • Overview • Navigation
Publications	automatic system for users to register, apply for, and receive licenses in a quick and timely manner. This on-line system allows	Other Monitors (Census Data)
Monthly Steel Executive Summary	importers to process imports with minimal effort and added efficiency.	Steel Mill Exports
Monthly Commerce Steel Fact Sheet Steel License Program Newsletters	In addition to managing the licensing system, SIMA publishes near real-time aggregate data on steel mill imports into the United States.	Select Downstream Products Imports Exports
SIMA FR Notices and Public Comments	These data incorporate information collected from steel license applications and publicly released Census data. The data are	Downstream Monitor HTS Codes NAFTA Monitors
Additional Information	displayed in tables and graphs for users to analyze various levels and	NAFTA Monitors
Frequently Asked Questions	changes in steel trade involving the United States. Additionally, SIMA provides data on US steel mill exports, as well as imports and	MAFTA Steel Trade Monitor Mexico: Import Monitor (en Español)
Track Import Licensing Statistics	exports of select downstream steel products.	Canada: Steel Export and Import Controls

Using the Search Function

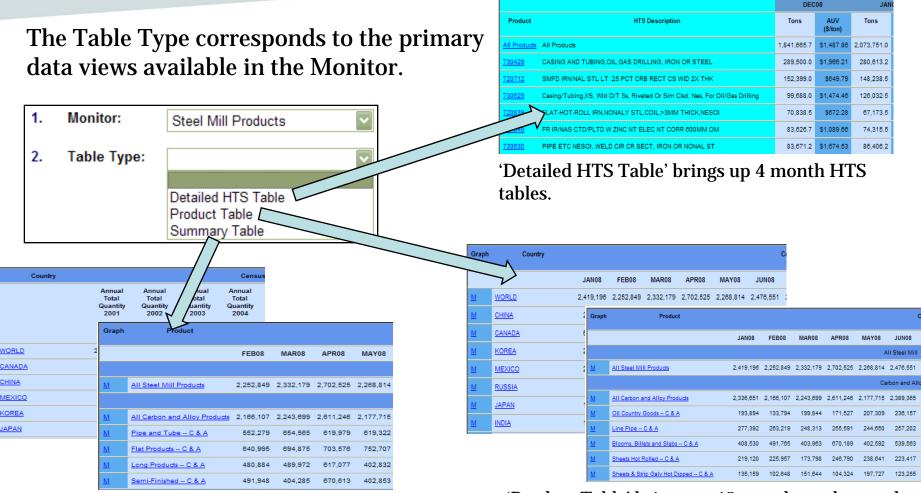


The 'search for tables' option uses 5 variables to locate a table: Monitor, Table Type, Country OR Category, Frequency, and Measurement.



The Table Type variable lets you choose from one of the 3 data views: Detailed HTS, Product, or Summary.

1.	Monitor:	Steel Mill Products
2.	Table Type:	×
		Detailed HTS Table Product Table Summary Table

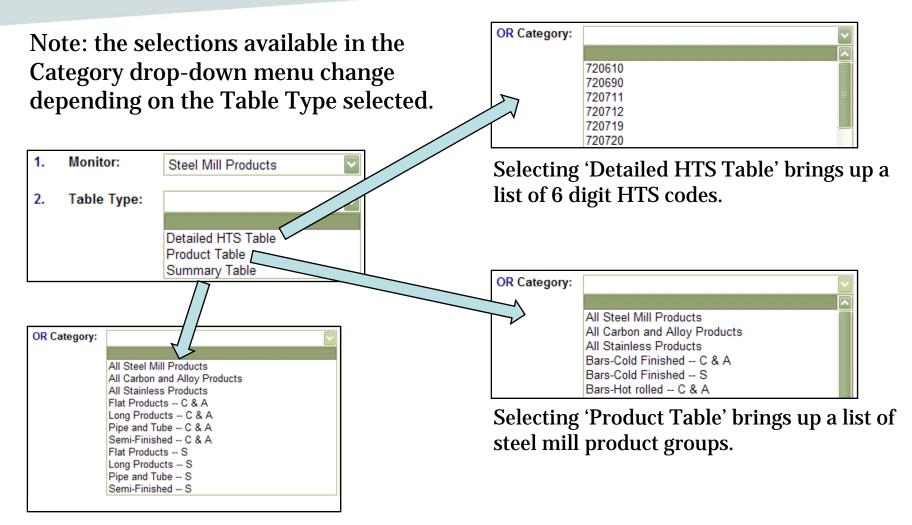


'Summary Table' brings up monthly and annual summary tables.

'Product Table' brings up 15 month product and country view tables.

The Country OR Category option allows you to select either country of origin or product category from a drop-down menu.

	PL	EASE SELECT				
	1.	Monitor:		V		
	2.	Table Type:		\checkmark		
	3.	Country (Please select	ONLY a Country O	R a Category)	OR Category:	V
3.	Country			\checkmark		
		ALGERIA ARGENTINA AUSTRALIA BAHAMAS BAHRAIN BELARUS BELGIUM BRAZIL BULGARIA CANADA CHILE				



Selecting 'Summary Table' brings up a list of aggregate product groups.

The Frequency variable gives you the option to search for either monthly or annual data.

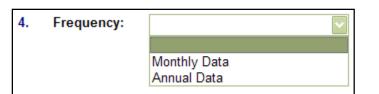
The Measurement variable allows you to choose from 3 units of measurement: volume, value, and average unit value.

Note: the Frequency and Measurement variables are not available for HTS view tables, as those automatically report only volume and average unit value for the most recent 4 months. When selecting 'Detailed HTS View', these two variables are set to 'Default'.

5. Measurement: Volume (Metric Tons) Value (\$)

Average Unit Value (\$/mt)





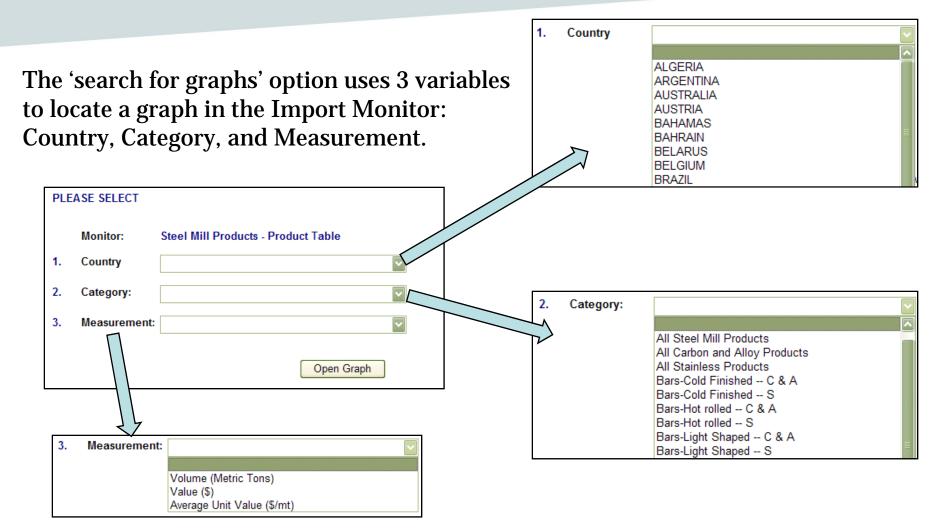
Note: Tables will open in a new window. Make sure to enable pop-ups from "ia.ita.doc.gov" in your pop-up blocker settings.



'C & A' = Carbon and Alloy products, 'S' = Stainless products

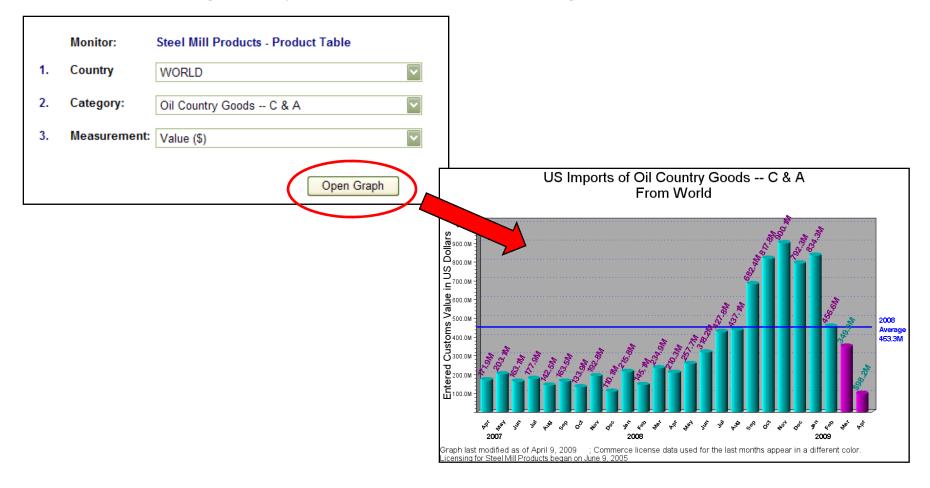
Graph	Country		Census Data													License Data		
		FEB08	MAR08	APR08	MAY08	JUN08	JUL08	AUG08	SEP08	OCT08	NOV08	DEC08	JAN09	FEB09	MAR09	APR09		
м	WORLD	225,957	173,798	246,790	238,641	223,417	218,168	206,031	239,696	214,943	138,091	137,438	137,299	151,646	153,387	52,326		
м	CANADA	80,885	67,809	97,191	87,702	74,384	77,701	55,903	63,022	52,748	26,335	30,632	42,247	51,788	70,735	5,829		
м	KOREA	56,212	57,670	58,024	63,872	65,394	65,585	35,430	60,625	32,048	55,897	28,191	28,044	29,330	27,108	27,433		
м	MEXICO	7,094	8,609	8,413	5,092	4,589	4,848	5,402	8,621	15,071	15,978	20,222	28,505	28,837	17,965	3,376		
м	AUSTRALIA	48,934	21,898	29,824	51,536	44,020	40,881	55,800	68,399	62,865	22.6	36,972	20,463	18,207	13,397			

Using the Search Function – Graphs



Using the Search Function – Graphs

Note: Graphs will also open in a new window. Make sure to enable pop-ups from "ia.ita.doc.gov" in your pop-up blocker settings.



Other SIMA Monitors

eel Import Monitoring and Analysis System

orts of Steel Mill products need an entry-specific license to complete CBP entry summary.

The Steel Import Monitoring and Analysis (SIMA) System, under the Department of Commerce, collects and publishes data of steel mill product imports. By design this information provides stakeholders valuable information on steel trade with the United States. This is achieved through two tools: the steel licensing program and the steel import monitor.

All steel mill imports into the United States require a license issued by the SIMA office. The SIMA Licensing System is an on-line automatic system for users to register, apply for, and receive licenses in a quick and timely manner. This on-line system allows importers to process imports with minimal effort and added efficiency.

In addition to managing the licensing system, SIMA publishes near real-time aggregate data on steel mill imports into the United States. These data incorporate information collected from steel license applications and publicly released Census data. The data are displayed in tables and graphs for users to analyze various levels and changes in steel trade involving the United States. Additionally, SIMA provides data on US steel mill exports, as well as imports and exports of select downstream steel products.

U.S. Steel Import Monitor Steel Mill Import Monitor Detailed Data Search Recent Notable Trends Import Monitor Tutorial Overview Navigation Other Monitors (Census Data) Steel Mill Exports Select Downstream Products Imports Exports Downstream Monitor HTS Codes NAFTA Monitors NAFTA Steel Trade Monitor Mexico: Import Monitor (en Español) Canada: Steel Export and Import Controls SIMA also reports final Census data for U.S. exports of steel mill products and for imports and exports of select downstream products.

Links to the Export Monitor and Downstream Monitor are available from the SIMA home page.

Other SIMA Monitors

1 218

1 176

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1 0 2 7

1 289

S

Barbed Wire

The Export Monitor and Downstream Monitor display available data in the same table formats with the same navigation styles as used in the Import Monitor. Available data views include:

														All S	Steel M	1ill Prod	ducts				
15 month country and								Quantity in Metric Tons													
										<u>Same</u>	Table -	US D	<u>ollars</u>		-	<u>s</u>	Same T	able - A	verage l	<u>Unit Valı</u>	<u>e</u>
								Country									Month				
product ta	product tables										NC	DV07 [DEC07	JAN08	FEB08	MAR08	APR08	MAY08	JUN08	JUL08	AUG08
	-							WORLD				3,232 7	97,782 9	921,918	853,300	969,792	978,421	1,054,337	1,110,007	1,197,002	1,221,823
							CAN	ADA			52	8,421 4	23,956 8	523,825	483,515	505,995	533,482	547,455	572,517	589,502	633,322
							MEX	MEXICO			16	4,342 1	67,347 2	201,728	178,801	175,214	232,838	214,561	223,271	298,033	259,710
								CHINA				4,492	14,013	9,835	16,710	20,519	19,655	26,152	25,242	23,904	23,354
			norte o	f Solor		etroom	n Stool	Produ	ote			8,291	5,883	2,572	4,327	4,648	8,725	6,671	6,755	10,380	8,678
	U.S. Exports of Select Downstream S WORLD						I Oleel				1	9,424	6,730	13,868	15,923	18,548	7,697	15,366	16,133	33,904	38,983
	Quantities in Metric Tons							16													
	Same Tak								ble - Average Unit Value												
			5 Dona					Trorage	o onne	ando						_					
Product								Month													
	DEC07	JAN08	FEB08	MAR08	APR08	MAY08	JUN08	JUL08	AUG08	SEP08	OCT08	NOVO8	DECO	B JANO	9 FEBO	9					
Steel springs	10,109	11,602	12,448	12,926	12,287	13,295	13,545	11,503	13,233	11,938	13,720	10,851	8,233	3 8,13	5 8,28	5					
Cold-formed Shapes	5,511	12,157	9,005	8,800	10,296	8,040	9,813	9,120	9,164	10,508	8,213	10,705	8,128	8 6,99	4 6,58	0					
Steel wire strand, rope and cable	6,107	7,278	7,083	6,249	7,294	8,004	7,011	7,023	9,709	6,956	6,956	7,078	5,572	2 5,61	9 7,13	7					
Non-Butt Weld Fittings & Flanges	5,372	6,237	5,849	6,050	6,378	7,456	5,957	7,283	7,475	5,762	6,944	6,852	6,292	2 6,38	1 5,20	8					
Steel wire nails and staples	1,869	2,617	3,117	3,210	2,734	3,755	3,202	3,266	3,285	3,362	3,338	2,259	2,10	1 2,04	4 1,62	2					

908 1

925.1

Other SIMA Monitors

		ι	JS Exp	orts of S	Steel Mi	ll Produ	cts				1	
	TO WORLD											
	Quantity in Metric Tons											
	<u>Same Table - Ann</u>	nual US Dol	<u>llars</u>	-		<u>Same Table - Average Unit Value</u>					2	
	Same Table - Monthly Average Metric Tons Same Table - Monthly Average US Dollars										2	
and annual tables.	Product	Product Census Data										
		Annual Total Quantity 2001	Annual Total Quantity 2002	Annual Total Quantity 2003	Annual Total Quantity 2004	Annual Total Quantity 2005	Annual Total Quantity 2006	Annual Total Quantity 2007	Annual Total Quantity 2008	Total Quantity YTD Jan through Jan 2008	Annual Total Quantity 2009 (through January final)	
		All Steel Mill Products										
	All Steel Mill Products	5,560,053	5,450,381	7,452,231	7,217,938	8,518,989	8,823,274	10,039,125	12,225,973	921,917	617,91	
	Carbon and Alloy Products											
US Imports of Downstream Steel Pro	All Carbon and Alloy Products	5,310,875	5,186,982	7,125,199	6,890,877	8,148,049	8,413,199	9,498,777	11,655,259	880,702	588,91	
	uucis	396,334	477,740	562,795	795,498	986,448	1,012,004	1,083,355	1,293,791	114,550	77,78	
FROM WORLD		440,222	389,222	1,337,037	564,757	883,689	590,562	987,087	931,117	106,180	26,65	
Quantities in Either Metric Tons or Thousar		359,561	266,564	457,342	601,862	660,861	772,831	986,214	1,134,130	85,023	44,24	
Same Table - Monthly Average US Dollars Same	Table - Average Unit Value											
Same Table - Annual Total Metric Tons Same Table	le - Annual Total US Dollars											
Braduat Carava Data												

Product										
	Monthly Average Quantity 2001	Monthly Average Quantity 2002	Monthly Average Quantity 2003	Monthly Average Quantity 2004	Monthly Average Quantity 2005	Monthly Average Quantity 2006	Monthly Average Quantity 2007	Monthly Average Quantity 2008	Monthly Average Quantity YTD Jan through Feb 2008	Monthly Average Quantity 2009 (through February final)
Steel wire garment hangers (Thousands of Units)		32,047	59,416	90,469	113,360	174,155	253,766	221,141	248,902	181,124
Steel wire strand	15,986	16,359	17,328	22,034	21,893	30,350	27,313	27,790	25,795	12,401
Steel springs	36,198	37,438	38,505	42,604	44,619	42,321	37,077	26,730	33,146	17,214
Collated Steel Wire Nails	13,031	16,699	21,574	26,919	33,802	36,615	34,013	25,389	23,214	9,851

Contact SIMA

SIMA Team Contact Information

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