

Mexican Ferrous Scrap



Methodology and price
specifications – April 2026

Mission statement

Fastmarkets Metals, Minerals And Mining is the leading global provider of pricing intelligence for the non-ferrous metal, steel, steelmaking raw materials, industrial minerals, ferrous and non-ferrous scrap markets, producing price assessments via Fastmarkets MB and Fastmarkets AMM since 1913 and 1882 respectively.

Fastmarkets Forest Products is the leading global provider of pricing intelligence for the global forest products industry, incorporating Fastmarkets RISI, Fastmarkets FOEX and Random Lengths.

And Fastmarkets Agriculture Products has delivered pricing transparency to opaque agriculture and energy markets in the form of market-moving reporting and commentary, trusted pricing and price forecasting since 1865.

Our mission is to meet our markets' data requirements honestly and independently, acting with integrity and care to ensure that the trust and confidence placed in the reliability of our pricing methodologies is maintained. We do not have a vested interest in the markets on which we report.

Introduction

Fastmarkets' reporters are required to abide by a [code of conduct](#) and clear pricing procedures during their market reporting and pricing activities. Fastmarkets is completely independent and has no vested commercial interest in any of the markets it prices.

We are the world's largest dedicated price-reporting team for metals and minerals, agricultural products and forest products. We have hubs in London, New York, Boston, San Francisco, Eugene, Charlottesville, Atlanta, Pittsburgh, Memphis, Sao Paulo, Beijing, Shanghai, Hong Kong, Singapore, Malaysia, Melbourne, Mumbai, Istanbul, Brussels and Helsinki.

The aim of this document is to provide a clear overview of Fastmarkets' methodology and specifications for the prices it assesses. If you have any questions, please use the contacts portion of this guide to reach out to us directly.

The price discovery process methodology

Methodology rationale

Fastmarkets produces independent, fair and representative price assessments and indices of metals and forest products prices on a daily, bi-weekly, weekly, monthly or quarterly basis. Fastmarkets' rationale for adopting the price-discovery process described in this methodology document is to produce consistent and representative indicators of value for specific markets over defined trading periods.

Assessment objective

The assessor's intended aim is to reflect Fastmarkets' assessment price definition:

'The prevailing level at which a commodity of stated specification has or could be expected to have transacted over a defined period of time.'

We summarize this for effective use as the prevailing 'tradeable level' of the market.

Time window

The time period, or window, identified to assess a market (e.g., daily, bi-weekly, weekly, fortnightly, monthly) is determined by Fastmarkets after considering the number of data points that Fastmarkets can reasonably expect to collect on a consistent basis over the selected period to support the price assessment process.

Unless otherwise specified, the assessed timeframe will be the period since the conclusion of the previous price quotation's data collection deadline. The usual data collection deadline for most Fastmarkets AMM prices is 4pm New York time on the day the price is scheduled to be updated, with prices to be published by 5pm unless otherwise specified. Where deemed appropriate for a particular market, Fastmarkets may specify a narrower window of time closer to the publication date where activity is given greater consideration in the price assessment, though this is stated in the specifications relating to those prices. The Fastmarkets AMM ferrous scrap contract benchmark assessments are examples of this, given that prevailing benchmarks are usually settled during the first 10 days of each month and are then effective for the entire calendar month (see 'contract benchmarks' section later in this document for more detail).

Data contribution

Fastmarkets reporters aim to collect data from a broad sample of market participants specifically involved in the buying and selling of the metal, mineral or forest product of interest, with a good representation of both sides of the market, including producers and consumers, as well as traders and intermediaries.

Data is collected from industry participants directly involved in the relevant market primarily by telephone but also by email, digital messaging, face-to-face interaction or by direct submission. All data supplied to Fastmarkets is kept confidential and stored in our secure online pricing database system MInD (Market Information Database). Fastmarkets may sign a Data Submitter Agreement (DSA) with any data provider, if requested to do so, to maximize the number of data points collected for inclusion in the assessment process. Any data received subject to a DSA will be used in the pricing assessment but will not be commented on.

Market participants may contribute data following a review by Fastmarkets of their activities. The aim is to ensure that submitters have sufficient visibility and understanding of the market in question to be able to provide reliable price data. We expect that data submitters taking part in the pricing process are authorized to report market data on behalf of their organizations. Fastmarkets encourages organizations to submit all their pricing data, especially all the concluded transactions. Price reporters generally speak to, and collect data from, front office staff directly involved in the commercial activity of buying and selling the relevant product(s). Fastmarkets also welcomes organizations to submit transaction data from authorized back-office functions. Fastmarkets' Data Submitter Policy provides guidelines to ensure the high level of data quality and integrity we expect from contributing organizations providing pricing data. The policy can be found on Fastmarkets' website, or is available on request.

Depending on market liquidity, Fastmarkets reserves the right to also base its prices on bids, offers, deals heard and market participant indications of prevailing tradeable values or other indications such as trigger prices that might prompt a sale or purchase.

Price specifications and reference units

Fastmarkets has clear specifications for all the price points that it covers. All the reference units, such as currency and volume, are in line with the trading conventions used in the recognized metals and forest products markets.

Fastmarkets' specifications detail the material's characteristics or quality, location, incoterm, payment terms and the minimum volume accepted. These specifications are determined in consultation with market participants and follow industry convention. Reporters ensure that the information they receive meet these specifications. Any data that does not fall within the stated ranges of the specification will not be eligible for consideration in the assessment.

Data analysis and producing the price assessment

Establishing a data hierarchy

To produce the price assessment, a consideration hierarchy is established based on an evaluation of first, the reporter's confidence in the data's reliability, and second, the significance of the data.

The confidence level, or trustworthiness, of a data point is generally based on the transparency of the activity whether it was reported by a party directly involved or was 'heard' activity, corroboration by other market participants and the level of detail provided by the data submitter, although there may be other contributory factors.

For indications of tradeable levels or other indication of willingness to sell or purchase, confidence may be determined based on the justification provided by the submitter, their visibility and activity level in the market, and their prior reliability. Factors that Fastmarkets may consider during times of low liquidity include, but are not limited to: market fundamentals such as changes in inventory levels, shipments, operating rates and export volumes; relative fundamentals of similar commodities in the same region; relative values of the same commodity in different regions; and changes in the value of the commodity's primary feedstock(s) or primary derived product(s).

The significance of a data point is determined based on its effectiveness in identifying the tradeable level of the market under assessment. Transactions are considered highest in the significance hierarchy, 'tight' bids/offers are of secondary importance, followed by data sources' own indications of a tradeable level when they have no business to report. Tight bids/offers are typically defined as those being within the range of transaction and/or indication data points, thereby helping narrow our assessment of the tradeable range. More speculative bids/offers, outside of the range of other data, would typically be of lowest significance. In some circumstances, firm bids higher than transactions or offers lower than transactions may be considered of high significance if deemed to demonstrate a clear directional change in market floor or ceiling levels.

The published assessment will typically be reflective of the highest-confidence and highest-significance data collected in that pricing session. In pricing sessions with little or no data of sufficient quality, extra caution will be applied and reporters may exercise their judgment to keep a price assessment unchanged as a fallback until activity can be confirmed with greater certainty.

All Fastmarkets price specifications define the minimum lot size accepted. When volume information is available, this is also taken into consideration in the assessment process. For instance, a deal with a bigger volume may typically be considered more significant than a smaller-volume transaction. But price reporters will also consider, for instance, normalizing or discarding a reported deal where it is suspected an abnormally large or small volume may have unduly distorted its price.

Fastmarkets will also compare the information received from a single source with the information provided by the same source in the previous pricing cycle. This way, if a source consistently gives lower or higher indications than the consensus, Fastmarkets can still use the data for directional context without it unduly influencing the assessment.

Normalization

Where necessary in certain assessments, data that falls within the stated specification ranges for consideration may be normalized to determine the equivalent price for the respective base specification if one exists. This may include, for instance, variances in material type or quality, delivery terms of location, payment terms or cargo size.

Data may be normalized to the base specification using either a statistical or judgement based method. Where patterns can be established over time, such as

for price differences between product qualities, data may be normalized using in-house developed models based on regression analysis of collected data. The analysis allows Fastmarkets to capture the value-in-use applied by the market to different qualities or terms and to normalize to a single base specification. Where a statistically derived adjustment factor is not possible for a particular variable, editorial judgment may be applied to normalize prices using third party data (such as broker rates for freight adjustments or exchange prices for QP adjustments), or by surveying market participants for an appropriate adjustment.

Where prices cannot be normalized with sufficient confidence or precision, such data may be discarded from the assessment. Fastmarkets' aim is to balance the requirement to keep assessments reflective of their base specifications with the need to source a sufficiently robust data set for consideration.

Minimum data threshold

Since commodity markets differ in liquidity levels at different periods, the methodology does not set any minimum number, or threshold, of transactions to be gathered on which to base the assessment.

In each pricing session, reporters aim to source data from a suitably diverse set of market participants. In the unlikely situation that more than half of the pricing data collected in a session is provided by a single source, the assessor may refer to data collected in the previous pricing session to avoid a dependency on a single entity providing an unacceptably significant (50% or more) proportion of data. In markets where, to satisfy their jurisdictional antitrust guidelines, certain companies require us to adhere to a maximum of 25% data concentration from a single entity, Fastmarkets will comply with this stricter threshold.

Criteria for discarding pricing data and the removal of outliers

Fastmarkets price assessments are intended to reflect the 'open and competitive' market level. Reporters therefore may apply expert judgment to exclude data deemed unrepresentative, questionable or unreliable prior to consideration in the final assessment. Data that falls outside of the respective assessment specifications, or which cannot be normalized to a base specification with sufficient confidence, is also discarded. Decisions to discard data points are recorded in the form of a written rationale in our internal pricing database, where they are reviewed and approved under the two-tier peer review process. Data may be discarded as outliers based on the

identification of external factors that may be distorting the price. Price-affecting side terms, inconsistencies in information reported, or suspected motivation to unfairly influence the price discovery process would typically be grounds for removal of data, as would activity not considered to have taken place at 'arm's length'. Outliers will be investigated; more detail may be requested to determine possible reasons behind an anomalous price, and efforts will be made to identify the counterparty to cross-verify information. Suspected attempts to influence the assessment unfairly may result in the data provider being warned or excluded. Fastmarkets reserves the right to see contracts and signed paperwork before inclusion of the data in the assessment. If this is refused, the data supplied may be excluded from the assessment process.

Contract benchmarks

Many participants in the US ferrous scrap market operate on the basis of negotiated monthly contracts. In such cases, Fastmarkets AMM assesses information gathered during this negotiation period and publishes the prevailing benchmark as and when it is established. Typically, these contracts are settled during the first 10 days of each month and are then effective for the entire calendar month. This is an exception to the whole-session evaluation approach that prevails for other markets. Fastmarkets prioritizes data received during the so-called settlement period at the beginning of each month over data received during the rest of the month, as the majority of volumes are settled during the trading period. Applying a whole-session approach in this market would lead to a distorted price assessment.

As with all prices/assessments and indexes, Fastmarkets AMM's quotations are based where possible on actual transactions reported by buyers and sellers. Fastmarkets AMM also accepts aggregated data submitted by market participants where it represents the total volume and average price of a number of transactions.

For some grades, locations and other circumstances, prices are established by making industry-standard discounts from quotations for other grades. This particularly applies in relatively illiquid markets.

In the event that there is insufficient transactional data to make a quotation, Fastmarkets AMM reserves the right to publish an appraisal price. These are determined using a combination of bid and offer information and transaction data for related commodities or grades. Appraisal prices are denoted with an (p).

Data publication

Peer review process

All Fastmarkets' price assessments are set by a first reporter who covers that specific market, peer reviewed by a second reporter, and always signed-off by a senior reporter or editor prior to publication. This peer review process, which takes place in Fastmarkets' MInD system and is fully auditable, is in place to make sure that pricing procedures and methodologies are correctly and consistently applied and to ensure integrity and quality of the published prices. Relevant information, including all price inputs and editorial judgements, are securely retained in MInD for at least five years to maintain a full audit trail. Price reporters are formally trained in the price discovery process and must abide by a written Code of Conduct and Pricing Procedures.

For certain prices Fastmarkets also publishes pricing rationales to explain the assessment, describing why a particular price or range was determined based on the market information collected. These notes explain for instance whether any data has been excluded and why, information on the data collected and whether fallback procedures have been applied.

Publication

At the end of the peer review process, Fastmarkets MB and AMM publish their price assessments via MInD and on the Fastmarkets Dashboard and on product-specific websites and in the Price Book. Fastmarkets RISI, FOEX and Random Lengths publish their price assessments on the Intelligence Center, mobile app and in dedicated newsletters.

Methodology and price specification review process

Methodology review and pricing notices

Fastmarkets aims to continually develop and periodically review its methodologies in consultation with industry participants, with the objective to adopt product specifications, trading terms and conditions that reflect and are representative of typical working practices in the industries it serves.

Fastmarkets carries out a formal review and approval of its methodology and price specifications on an annual basis. The process is initiated by Fastmarkets publishing on its website an open consultation at least one month (or around 20 working days) before the annual methodology review is due, inviting market feedback over the duration of that period. The timeframe for the consultation and method of submission are both clearly stated.

Following a review of market participants' feedback, comments and suggestions, Fastmarkets concludes the consultation by publishing a notice stating whether or not any methodology changes are proposed. If suggested, changes are classified either as 'material' or 'immaterial'. Material changes are those that, once implemented, may result in fundamental changes to the published price. These include specification changes or structural changes to assessments. Immaterial changes are those that will not result in a different price level once they are implemented.

If a material change to the methodology is required, Fastmarkets includes in its pricing notice: the outline of the proposed change; the rationale or motivation for proposing such a change; and a proposed timetable for the date on which, if the change goes ahead, it would be implemented. If received feedback is considered insufficient to support a material change, Fastmarkets publishes a new notice extending the consultation and inviting comments on the new proposal.

A record of the methodology review is sent to the Risk & Compliance team. All comments received from the market are assumed to be confidential and are treated as such unless stated otherwise.

When Fastmarkets proposes a change to the methodology, it should be understood that no decision has yet been made and that the proposal to make a

change should not automatically be understood as confirmation that the change will happen.

For prices subject to EU Benchmark Regulation (BMR), any change to the methodology requires approval from the Managing Director of our benchmark administrator, Fastmarkets Benchmark Administration Oy.

Outside of the formal methodology review process, editors may from time to time suggest changes or additions to reflect market developments. As with the formal review, changes to the existing methodology will either be classed as 'material' or 'immaterial'. The process for implementing the change will be the same as outlined above for formal reviews. The minimum duration of one month (or around 20 working days) for the consultation process normally provides market participants sufficient opportunity to analyze and comment on the impact of the proposed change.

For more details on the formal review of the methodology and the consultation process to propose changes to the methodology, refer to Fastmarkets' [Methodology Review and Change Consultation Process](#) available on the Fastmarkets website.

Queries and complaints

Fastmarkets encourages engagement from the market on its pricing principles and methodology. The company promotes understanding of its pricing procedures and is committed to responding to requests for further information and clarification on a timely basis.

There are multiple channels for interaction with the pricing team including email, telephone and instant messenger services.

If a subscriber has an issue with the published prices, then they may contact the pricing team. In the event that the response is not satisfactory the issue may be escalated to the internal compliance department. For more details refer to Fastmarkets' [Complaint Handling Policy](#) available on Fastmarkets' website.

Fastmarkets takes all queries and complaints seriously and will seek to provide an explanation of the prices wherever possible. It is important to note, however, that input data remain confidential and cannot be provided to third parties.

Become a contributor to the price discovery process

Fastmarkets continually seeks to increase the number of market sources willing to take part in the price discovery process. The main condition Fastmarkets requires from contributors is for them to be active participants in the relevant market being priced.

Fastmarkets' Data Submitter Policy provides guidelines defining the high level of data quality and integrity that Fastmarkets expects from contributing organizations providing pricing data. Market participants that wish to provide pricing data and be part of the price discovery process should first read the Data Submitter Policy available on the Fastmarkets website. The Policy is communicated to all data submitters at least on an annual basis.

All data sources are subject to review before their data submitted is fully taken into account in the pricing process. Our Contributor Approval Policy (CAP) requires this review or probation period to last no more than three months. The aim is to make sure that submitters are trustworthy and have sufficient visibility and understanding of the market to be able to provide viable price data.

Calculation of averages

Fastmarkets produces independent, fair and representative price assessments and indices for ferrous, non-ferrous and scrap metal prices on a daily, bi-weekly, weekly, bi-monthly or monthly basis. Fastmarkets calculates and publishes monthly averages based on these independent, proprietary assessments and indices by using simple averages.

The simple monthly averages are calculated by dividing the sum of the price quotations by the number of quotations published during the calendar month. For assessments, Fastmarkets derives both the monthly average high price and the Fastmarkets monthly average low price using this method. For indices, a single monthly average price point is calculated.

For example, there were five weekly price quotations

for Chrome Ore South Africa UG2 concentrates index basis 42% cif China, \$ per tonne during the month of June 2018. Prices were published each Friday from June 1, 2018, with the assessments reading \$206 per tonne, \$208 per tonne, \$210 per tonne, \$211 per tonne and \$208 per tonne during the period. The simple monthly average is calculated by taking the sum of the five assessments and dividing that by the number of total assessments over the period - in this case, five. The simple monthly average for June 2018 was \$208.60 per tonne.

Most prices produced from the Americas prior to 2021 were calculated on a rolling-average basis. Rolling monthly averages were calculated by dividing the sum of the daily price quotations - including prices republished on non-assessment days - by the number of quotations published during the calendar month. Please contact pricing@fastmarkets.com, adding the subject heading 'Re: calculation of averages' for more information about Fastmarkets existing or legacy averages.

Consumer Buying Prices

MB-STE-0534 **Steel scrap No1 heavy melt, consumer buying price, delivered mill Monterrey, peso/tonne**

Quality: Bulk carbon steel material (solid iron, maximum 20% of tubes and no sheets). Scrap of industrial and automaking origin. Free of cans, sheets, chips, filters, fines, dust, nonferrous metals and other impurities.
 Maximum dimension of 5 feet (152.4 centimeters)

Location: Mexico, specified region, delivered mill price

Unit: Mexican peso per tonne

Publication: Weekly, Tuesday

MB-STE-0533 **Steel scrap No1 heavy melt, consumer buying price, delivered mill Monterrey, \$/tonne**

Quality: Bulk carbon steel material (solid iron, maximum 20% of tubes and no sheets). Scrap of industrial and automaking origin. Free of cans, sheets, chips, filters, fines, dust, nonferrous metals and other impurities.
 Maximum dimension of 5 feet (152.4 centimeters)

Location: Mexico, specified region, delivered mill price

Unit: USD per tonne (converted from assessed peso number using Banco de Mexico exchange rate)

Publication: Weekly, Tuesday

MB-STE-0538 **Steel scrap cut structural/plate 3ft max, consumer buying price, delivered mill Monterrey, peso/tonne**

Quality: Maximum dimension of 36 inches (91.4 centimeters)

Location: Mexico, specified region, delivered mill price

Unit: Mexican peso per tonne

Publication: Weekly, Tuesday

MB-STE-0537 **Steel scrap cut structural/plate 3ft max, consumer buying price, delivered mill Monterrey, \$/tonne**

Quality: Maximum dimension of 36 inches (91.4 centimeters)

Location: Mexico, specified region, delivered mill price

Unit: USD per tonne (converted from assessed peso number using Banco de Mexico exchange rate)

Publication: Weekly, Tuesday

MB-STE-0536 **Steel scrap shredded auto scrap, consumer buying price, delivered mill Monterrey, peso/tonne**

Quality: Steel and iron shredded in hammer mill with magnetic separation of nonferrous material. Free of cans, chips, fines, dust, nonferrous materials and impurities.

Location: Mexico, specified region, delivered mill price

Unit: Mexican peso per tonne

Publication: Weekly, Tuesday

MB-STE-0535 **Steel scrap shredded auto scrap, consumer buying price, delivered mill Monterrey, \$/tonne**

Quality: Steel and iron shredded in hammer mill with magnetic separation of nonferrous material. Free of cans, chips, fines, dust, nonferrous materials and impurities.

Location: Mexico, specified region, delivered mill price

Unit: USD per tonne (converted from assessed peso number using Banco de Mexico exchange rate)

Publication: Weekly, Tuesday

MB-STE-0540	Steel scrap No1 busheling, consumer buying price, delivered mill Monterrey, peso/tonne	MB-STE-0541	Steel scrap machine shop turnings, consumer buying price, delivered mill Monterrey, \$/tonne
Quality:	New carbon steel material from stamping and clippings of black and/or galvanized sheet. Free of rust, copper, chromium, nickel, tin, oil and other impurities. Maximum dimension of 60 inches (152.4 centimeters)	Quality:	Carbon steel turnings and/or wrought iron dried or spin dried, with very low oxidation rates. Free of tangles, dust, fines and oil or fluids.
Location:	Mexico, specified region, delivered mill price	Location:	Mexico, specified region, delivered mill price
Unit:	Mexican peso per tonne	Unit:	USD per tonne (converted from assessed peso number using Banco de Mexico exchange rate)
Publication:	Weekly, Tuesday	Publication:	Weekly, Tuesday
MB-STE-0539	Steel scrap No1 busheling, consumer buying price, delivered mill Monterrey, \$/tonne	MB-STE-0554	Steel scrap No1 heavy melt, consumer buying price, delivered mill Bajio, peso/tonne
Quality:	New carbon steel material from stamping and clippings of black and/or galvanized sheet. Free of rust, copper, chromium, nickel, tin, oil and other impurities. Maximum dimension of 60 inches (152.4 centimeters)	Quality:	Bulk carbon steel material (solid iron, maximum 20% of tubes and no sheets). Scrap of industrial and automaking origin. Free of cans, sheets, chips, filters, fines, dust, nonferrous metals and other impurities. Maximum dimension of 5 feet (152.4 centimeters)
Location:	Mexico, specified region, delivered mill price	Location:	Mexico, specified region, delivered mill price
Unit:	USD per tonne (converted from assessed peso number using Banco de Mexico exchange rate)	Unit:	Mexican peso per tonne
Publication:	Weekly, Tuesday	Publication:	Weekly, Tuesday
MB-STE-0542	Steel scrap machine shop turnings, consumer buying price, delivered mill Monterrey, peso/tonne	MB-STE-0553	Steel scrap No1 heavy melt, consumer buying price, delivered mill Bajio, \$/tonne
Quality:	Carbon steel turnings and/or wrought iron dried or spin dried, with very low oxidation rates. Free of tangles, dust, fines and oil or fluids.	Quality:	Bulk carbon steel material (solid iron, maximum 20% of tubes and no sheets). Scrap of industrial and automaking origin. Free of cans, sheets, chips, filters, fines, dust, nonferrous metals and other impurities. Maximum dimension of 5 feet (152.4 centimeters)
Location:	Mexico, specified region, delivered mill price	Location:	Mexico, specified region, delivered mill price
Unit:	Mexican peso per tonne	Unit:	USD per tonne (converted from assessed peso number using Banco de Mexico exchange rate)
Publication:	Weekly, Tuesday	Publication:	Weekly, Tuesday

MB-STE-0548 Steel scrap cut structural/plate 3ft max, consumer buying price, delivered mill Bajio, peso/tonne

Quality: Maximum dimension of 36 inches (91.4 centimeters)
 Location: Mexico, specified region, delivered mill price
 Unit: Mexican peso per tonne
 Publication: Weekly, Tuesday

MB-STE-0547 Steel scrap cut structural/plate 3ft max, consumer buying price, delivered mill Bajio, \$/tonne

Quality: Maximum dimension of 36 inches (91.4 centimeters)
 Location: Mexico, specified region, delivered mill price
 Unit: USD per tonne (converted from assessed peso number using Banco de Mexico exchange rate)
 Publication: Weekly, Tuesday

MB-STE-0556 Steel scrap shredded auto scrap, consumer buying price, delivered mill Bajio, peso/tonne

Quality: Steel and iron shredded in hammer mill with magnetic separation of nonferrous material. Free of cans, chips, fines, dust, nonferrous materials and impurities.
 Location: Mexico, specified region, delivered mill price
 Unit: Mexican peso per tonne
 Publication: Weekly, Tuesday

MB-STE-0555 Steel scrap shredded auto scrap, consumer buying price, delivered mill Bajio, \$/tonne

Quality: Steel and iron shredded in hammer mill with magnetic separation of nonferrous material. Free of cans, chips, fines, dust, nonferrous materials and impurities.
 Location: Mexico, specified region, delivered mill price
 Unit: USD per tonne (converted from assessed peso number using Banco de Mexico exchange rate)
 Publication: Weekly, Tuesday

MB-STE-0552 Steel scrap No1 busheling, consumer buying price, delivered mill Bajio, peso/tonne

Quality: New carbon steel material from stamping and clippings of black and/or galvanized sheet. Free of rust, copper, chromium, nickel, tin, oil and other impurities.
 Maximum dimension of 60 inches (152.4 centimeters)
 Location: Mexico, specified region, delivered mill price
 Unit: Mexican peso per tonne
 Publication: Weekly, Tuesday

MB-STE-0551 Steel scrap No1 busheling, consumer buying price, delivered mill Bajio, \$/tonne

Quality: New carbon steel material from stamping and clippings of black and/or galvanized sheet. Free of rust, copper, chromium, nickel, tin, oil and other impurities.
 Maximum dimension of 60 inches (152.4 centimeters)
 Location: Mexico, specified region, delivered mill price
 Unit: USD per tonne (converted from assessed peso number using Banco de Mexico exchange rate)
 Publication: Weekly, Tuesday

MB-STE-0550 Steel scrap machine shop turnings, consumer buying price, delivered mill Bajio, peso/tonne

Quality: Carbon steel turnings and/or wrought iron dried or spin dried, with very low oxidation rates. Free of tangles, dust, fines and oil or fluids.
 Location: Mexico, specified region, delivered mill price
 Unit: Mexican peso per tonne
 Publication: Weekly, Tuesday

MB-STE-0549	Steel scrap machine shop turnings, consumer buying price, delivered mill Bajio, \$/tonne
Quality:	Carbon steel turnings and/or wrought iron dried or spin dried, with very low oxidation rates. Free of tangles, dust, fines and oil or fluids.
Location:	Mexico, specified region, delivered mill price
Unit:	USD per tonne (converted from assessed peso number using Banco de Mexico exchange rate)
Publication:	Weekly, Tuesday

Exchange rate peso/dollar

Purpose:	Converting peso per tonne to USD per tonne, and vice versa
Source:	Banco de Mexico
Type:	Exchange rate published in the Official Gazette of the Federation on the next banking day of its determination
Calculation:	The average of the daily exchange rates from the previous Monday-Friday period, excluding bank holidays, is used in currency conversions for price assessments on the following Tuesday.

Stainless Steel Scrap Broker/Processor Buying

MB-ST5-0333	Stainless steel scrap 304 solids, clips, broker buying price, delivered to processor Mexico, peso/lb
Quantity:	Truckload, 20-25 tonnes (44,000-55,000 lbs approx.)
Incoterm:	Delivered at place
Location:	Mexico
Specification:	Nickel min. 7.00%, chromium min. 16.00%, molybdenum max. 0.50%, copper max. 0.50%, phosphorous max. 0.45%, sulfur max. 0.30%
Unit & Currency:	Mexican peso per pound
Payment terms:	30 days
Delivery period:	30 days
Data window:	Tuesday 4pm EST-Tuesday 3:59pm EST
Frequency:	Weekly, Tuesday 4-5pm EST, aligned to the US holiday schedule

MB-ST5-0334	Stainless steel scrap 304 turnings, broker buying price, delivered to processor Mexico, peso/lb
Quantity:	Truckload, 20-25 tonnes (44,000-55,000 lbs approx.)
Incoterm:	Delivered at place
Location:	Mexico
Specification:	Nickel min. 7.00%, chromium min. 16.00%
Unit & Currency:	Mexican peso per pound
Payment terms:	30 days
Delivery period:	30 days
Data window:	Tuesday 4pm EST-Tuesday 3:59pm EST
Frequency:	Weekly, Tuesday 4-5pm EST, aligned to the US holiday schedule

MB-ST5-0335 **Stainless steel scrap 316 solids, clips, broker buying price, delivered to processor Mexico, peso/lb**

Quantity: Truckload, 20-25 tonnes (44,000-55,000 lbs approx.)

Incoterm: Delivered at place

Location: Mexico

Specification: Nickel 10.00-14.00%, chromium 16.00-18.00%, molybdenum 2.00-3.00%, manganese max. 2.00%, carbon max. 0.08%

Unit & Currency: Mexican peso per pound

Payment terms: 30 days

Delivery period: 30 days

Data window: Tuesday 4pm EST-Tuesday 3:59pm EST

Frequency: Weekly, Tuesday 4-5pm EST, aligned to the US holiday schedule

MB-ST5-0336 **Stainless steel scrap 409 solids, clips, broker buying price, delivered to processor Mexico, peso/lb**

Quantity: Truckload, 20-25 tonnes (44,000-55,000 lbs approx.)

Incoterm: Delivered at place

Location: Mexico

Specification: Chromium 11.00%

Unit & Currency: Mexican peso per pound

Payment terms: 30 days

Delivery period: 30 days

Data window: Tuesday 4pm EST-Tuesday 3:59pm EST

Frequency: Weekly, Tuesday 4-5pm EST, aligned to the US holiday schedule

MB-ST5-0337 **Stainless steel scrap 409 turnings, broker buying price, delivered to processor Mexico, peso/lb**

Quantity: Truckload, 20-25 tonnes (44,000-55,000 lbs approx.)

Incoterm: Delivered at place

Location: Mexico

Specification: Chromium 11.00%

Unit & Currency: Mexican peso per pound

Payment terms: 30 days

Delivery period: 30 days

Data window: Tuesday 4pm EST-Tuesday 3:59pm EST

Frequency: Weekly, Tuesday 4-5pm EST, aligned to the US holiday schedule

MB-ST5-0338 **Stainless steel scrap 430 solids, clips, broker buying price, delivered to processor Mexico, peso/lb**

Quantity: Truckload, 20-25 tonnes (44,000-55,000 lbs approx.)

Incoterm: Delivered at place

Location: Mexico

Specification: Chromium 16.00-18.00%, manganese 1.00%, silicon 1.00%

Unit & Currency: Mexican peso per pound

Payment terms: 30 days

Delivery period: 30 days

Data window: Tuesday 4pm EST-Tuesday 3:59pm EST

Frequency: Weekly, Tuesday 4-5pm EST, aligned to the US holiday schedule

MB-ST5-0339 **Stainless steel scrap 430 turnings, broker buying price, delivered to processor Mexico, peso/lb**

Quantity: Truckload, 20-25 tonnes (44,000-55,000 lbs approx.)

Incoterm: Delivered at place

Location: Mexico

Specification: Chromium 16.00-18.00%, manganese 1.00%, silicon 1.00%

Unit & Currency: Mexican peso per pound

Payment terms: 30 days

Delivery period: 30 days

Data window: Tuesday 4pm EST-Tuesday 3:59pm EST

Frequency: Weekly, Tuesday 4-5pm EST, aligned to the US holiday schedule

MB-ST5-0340 **Zurik, broker buying price, delivered to processor Mexico, peso/lb**

Quantity: Truckload, 20-25 tonnes (44,000-55,000 lbs approx.)

Incoterm: Delivered at place

Location: Mexico

Specification: Zurik is a shredded, sensor-sorted nonferrous scrap product composed primarily of stainless steel along with variable amounts of insulated wire, aluminium, copper, lead, magnesium, nickel, tin, and zinc.

Unit & Currency: Mexican peso per pound

Payment terms: 30 days

Delivery period: 30 days

Data window: Tuesday 4pm EST-Tuesday 3:59pm EST

Frequency: Weekly, Tuesday 4-5pm EST, aligned to the US holiday schedule

Notes: ReMa Code: Zurik

MB-ST5-0349 **Stainless steel scrap 304 solids, clips, broker buying price, delivered to processor Mexico, peso/kg**

Quantity: Truckload, 20-25 tonnes (44,000-55,000 lbs approx.)

Incoterm: Delivered at place

Location: Mexico

Specification: Nickel min. 7.00%, chromium min. 16.00%, molybdenum max. 0.50%, copper max. 0.50%, phosphorous max. 0.45%, sulfur max. 0.30%

Unit & Currency: Mexican peso per kilogram (converted from peso/lb assessments using 2.205 conversion factor)

Payment terms: 30 days

Delivery period: 30 days

Data window: Tuesday 4pm EST-Tuesday 3:59pm EST

Frequency: Weekly, Tuesday 4-5pm EST, aligned to the US holiday schedule

MB-ST5-0350 **Stainless steel scrap 304 turnings, broker buying price, delivered to processor Mexico, peso/kg**

Quantity: Truckload, 20-25 tonnes (44,000-55,000 lbs approx.)

Incoterm: Delivered at place

Location: Mexico

Specification: Nickel min. 7.00%, chromium min. 16.00%

Unit & Currency: Mexican peso per kilogram (converted from peso/lb assessments using 2.205 conversion factor)

Payment terms: 30 days

Delivery period: 30 days

Data window: Tuesday 4pm EST-Tuesday 3:59pm EST

Frequency: Weekly, Tuesday 4-5pm EST, aligned to the US holiday schedule

MB-ST5-0351 **Stainless steel scrap 316 solids, clips, broker buying price, delivered to processor Mexico, peso/kg**

Quantity: Truckload, 20-25 tonnes (44,000-55,000 lbs approx.)

Incoterm: Delivered at place

Location: Mexico

Specification: Nickel 10.00-14.00%, chromium 16.00-18.00%, molybdenum 2.00-3.00%, manganese max. 2.00%, carbon max. 0.08%

Unit & Currency: Mexican peso per kilogram (converted from peso/lb assessments using 2.205 conversion factor)

Payment terms: 30 days

Delivery period: 30 days

Data window: Tuesday 4pm EST-Tuesday 3:59pm EST

Frequency: Weekly, Tuesday 4-5pm EST, aligned to the US holiday schedule

MB-ST5-0352 **Stainless steel scrap 409 solids, clips, broker buying price, delivered to processor Mexico, peso/kg**

Quantity: Truckload, 20-25 tonnes (44,000-55,000 lbs approx.)

Incoterm: Delivered at place

Location: Mexico

Specification: Chromium 11.00%

Unit & Currency: Mexican peso per kilogram (converted from peso/lb assessments using 2.205 conversion factor)

Payment terms: 30 days

Delivery period: 30 days

Data window: Tuesday 4pm EST-Tuesday 3:59pm EST

Frequency: Weekly, Tuesday 4-5pm EST, aligned to the US holiday schedule

MB-ST5-0353 **Stainless steel scrap 409 turnings, broker buying price, delivered to processor Mexico, peso/kg**

Quantity: Truckload, 20-25 tonnes (44,000-55,000 lbs approx.)

Incoterm: Delivered at place

Location: Mexico

Specification: Chromium 11.00%

Unit & Currency: Mexican peso per kilogram (converted from peso/lb assessments using 2.205 conversion factor)

Payment terms: 30 days

Delivery period: 30 days

Data window: Tuesday 4pm EST-Tuesday 3:59pm EST

Frequency: Weekly, Tuesday 4-5pm EST, aligned to the US holiday schedule

MB-ST5-0354 **Stainless steel scrap 430 solids, clips, broker buying price, delivered to processor Mexico, peso/kg**

Quantity: Truckload, 20-25 tonnes (44,000-55,000 lbs approx.)

Incoterm: Delivered at place

Location: Mexico

Specification: Chromium 16.00-18.00%, manganese 1.00%, silicon 1.00%

Unit & Currency: Mexican peso per kilogram (converted from peso/lb assessments using 2.205 conversion factor)

Payment terms: 30 days

Delivery period: 30 days

Data window: Tuesday 4pm EST-Tuesday 3:59pm EST

Frequency: Weekly, Tuesday 4-5pm EST, aligned to the US holiday schedule

MB-ST5-0355 **Stainless steel scrap 430 turnings, broker buying price, delivered to processor Mexico, peso/kg**

Quantity: Truckload, 20-25 tonnes (44,000-55,000 lbs approx.)

Incoterm: Delivered at place

Location: Mexico

Specification: Chromium 16.00-18.00%, manganese 1.00%, silicon 1.00%

Unit & Currency: Mexican peso per kilogram (converted from peso/lb assessments using 2.205 conversion factor)

Payment terms: 30 days

Delivery period: 30 days

Data window: Tuesday 4pm EST-Tuesday 3:59pm EST

Frequency: Weekly, Tuesday 4-5pm EST, aligned to the US holiday schedule

MB-ST5-0356	Zurik, broker buying price, delivered to processor Mexico, peso/kg
Quantity:	Truckload, 20-25 tonnes (44,000-55,000 lbs approx.)
Incoterm:	Delivered at place
Location:	Mexico
Specification:	Zurik is a shredded, sensor-sorted nonferrous scrap product composed primarily of stainless steel along with variable amounts of insulated wire, aluminium, copper, lead, magnesium, nickel, tin, and zinc.
Unit & Currency:	Mexican peso per kilogram (converted from peso/lb assessments using 2.205 conversion factor)
Payment terms:	30 days
Delivery period:	30 days
Data window:	Tuesday 4pm EST-Tuesday 3:59pm EST
Frequency:	Weekly, Tuesday 4-5pm EST, aligned to the US holiday schedule
Notes:	ReMa Code: Zurik

MB-ST5-0342	Stainless steel scrap 304 turnings, baled, ex-works Mexico, peso/lb
Quantity:	Truckload, 20-25 tonnes (44,000-55,000 lbs approx.)
Incoterm:	Ex-works
Location:	Mexico
Specification:	Nickel min. 7.00%, chromium min. 16.00%
Unit & Currency:	Mexican peso per pound
Payment terms:	30 days
Delivery period:	30 days
Data window:	Tuesday 4pm EST-Tuesday 3:59pm EST
Frequency:	Weekly, Tuesday 4-5pm EST, aligned to the US holiday schedule

MB-ST5-0343	Stainless steel scrap 316 solids, clips, baled, ex-works Mexico, peso/lb
Quantity:	Truckload, 20-25 tonnes (44,000-55,000 lbs approx.)
Incoterm:	Ex-works
Location:	Mexico
Specification:	Nickel 10.00-14.00%, chromium 16.00-18.00%, molybdenum 2.00-3.00%, manganese max. 2.00%, carbon max. 0.08%

Unit & Currency:	Mexican peso per pound
Payment terms:	30 days
Delivery period:	30 days
Data window:	Tuesday 4pm EST-Tuesday 3:59pm EST
Frequency:	Weekly, Tuesday 4-5pm EST, aligned to the US holiday schedule

Export

MB-ST5-0341	Stainless steel scrap 304 solids, clips, baled, ex-works Mexico, peso/lb
Quantity:	Truckload, 20-25 tonnes (44,000-55,000 lbs approx.)
Incoterm:	Ex-works
Location:	Mexico
Specification:	Nickel min. 7.00%, chromium min. 16.00%, molybdenum max. 0.50%, copper max. 0.50%, phosphorous max. 0.45%, sulfur max. 0.30%
Unit & Currency:	Mexican peso per pound
Payment terms:	30 days
Delivery period:	30 days
Data window:	Tuesday 4pm EST-Tuesday 3:59pm EST
Frequency:	Weekly, Tuesday 4-5pm EST, aligned to the US holiday schedule

MB-ST5-0344	Stainless steel scrap 409 solids, clips, baled, ex-works Mexico, peso/lb
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Quantity:	Truckload, 20-25 tonnes (44,000-55,000 lbs approx.)
Incoterm:	Ex-works
Location:	Mexico
Specification:	Chromium 11.00%
Unit & Currency:	Mexican peso per pound
Payment terms:	30 days
Delivery period:	30 days
Data window:	Tuesday 4pm EST-Tuesday 3:59pm EST
Frequency:	Weekly, Tuesday 4-5pm EST, aligned to the US holiday schedule

MB-ST5-0345 **Stainless steel scrap 409 turnings, baled, ex-works Mexico, peso/lb**

Quantity: Truckload, 20-25 tonnes (44,000-55,000 lbs approx.)
 Incoterm: Ex-works
 Location: Mexico
 Specification: Chromium 11.00%
 Unit & Currency: Mexican peso per pound
 Payment terms: 30 days
 Delivery period: 30 days
 Data window: Tuesday 4pm EST-Tuesday 3:59pm EST
 Frequency: Weekly, Tuesday 4-5pm EST, aligned to the US holiday schedule

MB-ST5-0346 **Stainless steel scrap 430 solids, clips, baled, ex-works Mexico, peso/lb**

Quantity: Truckload, 20-25 tonnes (44,000-55,000 lbs approx.)
 Incoterm: Ex-works
 Location: Mexico
 Specification: Chromium 16.00-18.00%, manganese 1.00%, silicon 1.00%
 Unit & Currency: Mexican peso per pound
 Payment terms: 30 days
 Delivery period: 30 days
 Data window: Tuesday 4pm EST-Tuesday 3:59pm EST
 Frequency: Weekly, Tuesday 4-5pm EST, aligned to the US holiday schedule

MB-ST5-0347 **Stainless steel scrap 430 turnings, baled, ex-works Mexico, peso/lb**

Quantity: Truckload, 20-25 tonnes (44,000-55,000 lbs approx.)
 Incoterm: Ex-works
 Location: Mexico
 Specification: Chromium 16.00-18.00%, manganese 1.00%, silicon 1.00%
 Unit & Currency: Mexican peso per pound
 Payment terms: 30 days
 Delivery period: 30 days
 Data window: Tuesday 4pm EST-Tuesday 3:59pm EST
 Frequency: Weekly, Tuesday 4-5pm EST, aligned to the US holiday schedule

MB-ST5-0348 **Zurik, baled, ex-works Mexico, peso/lb**

Quantity: Truckload, 20-25 tonnes (44,000-55,000 lbs approx.)
 Incoterm: Ex-works
 Location: Mexico
 Specification: Zurik is a shredded, sensor-sorted nonferrous scrap product composed primarily of stainless steel along with variable amounts of insulated wire, aluminium, copper, lead, magnesium, nickel, tin, and zinc.
 Unit & Currency: Mexican peso per pound
 Payment terms: 30 days
 Delivery period: 30 days
 Data window: Tuesday 4pm EST-Tuesday 3:59pm EST
 Frequency: Weekly, Tuesday 4-5pm EST, aligned to the US holiday schedule
 Notes: ReMa Code: Zurik

MB-ST5-0357 **Stainless steel scrap 304 solids, clips, baled, ex-works Mexico, peso/kg**

Quantity: Truckload, 20-25 tonnes (44,000-55,000 lbs approx.)
 Incoterm: Ex-works
 Location: Mexico
 Specification: Nickel min. 7.00%, chromium min. 16.00%, molybdenum max. 0.50%, copper max. 0.50%, phosphorous max. 0.45%, sulfur max. 0.30%
 Unit & Currency: Mexican peso per kilogram (converted from peso/lb assessments using 2.205 conversion factor)
 Payment terms: 30 days
 Delivery period: 30 days
 Data window: Tuesday 4pm EST-Tuesday 3:59pm EST
 Frequency: Weekly, Tuesday 4-5pm EST, aligned to the US holiday schedule

MB-ST5-0358 Stainless steel scrap 304 turnings, baled, ex-works Mexico, peso/kg

Quantity: Truckload, 20-25 tonnes (44,000-55,000 lbs approx.)
 Incoterm: Ex-works
 Location: Mexico
 Specification: Nickel min. 7.00%, chromium min. 16.00%
 Unit & Currency: Mexican peso per kilogram (converted from peso/lb assessments using 2.205 conversion factor)
 Payment terms: 30 days
 Delivery period: 30 days
 Data window: Tuesday 4pm EST-Tuesday 3:59pm EST
 Frequency: Weekly, Tuesday 4-5pm EST, aligned to the US holiday schedule

MB-ST5-0360 Stainless steel scrap 409 solids, clips, baled, ex-works Mexico, peso/kg

Quantity: Truckload, 20-25 tonnes (44,000-55,000 lbs approx.)
 Incoterm: Ex-works
 Location: Mexico
 Specification: Chromium 11.00%
 Unit & Currency: Mexican peso per kilogram (converted from peso/lb assessments using 2.205 conversion factor)
 Payment terms: 30 days
 Delivery period: 30 days
 Data window: Tuesday 4pm EST-Tuesday 3:59pm EST
 Frequency: Weekly, Tuesday 4-5pm EST, aligned to the US holiday schedule

MB-ST5-0359 Stainless steel scrap 316 solids, clips, baled, ex-works Mexico, peso/kg

Quantity: Truckload, 20-25 tonnes (44,000-55,000 lbs approx.)
 Incoterm: Ex-works
 Location: Mexico
 Specification: Nickel 10.00-14.00%, chromium 16.00-18.00%, molybdenum 2.00-3.00%, manganese max. 2.00%, carbon max. 0.08%
 Unit & Currency: Mexican peso per kilogram (converted from peso/lb assessments using 2.205 conversion factor)
 Payment terms: 30 days
 Delivery period: 30 days
 Data window: Tuesday 4pm EST-Tuesday 3:59pm EST
 Frequency: Weekly, Tuesday 4-5pm EST, aligned to the US holiday schedule

MB-ST5-0361 Stainless steel scrap 409 turnings, baled, ex-works Mexico, peso/kg

Quantity: Truckload, 20-25 tonnes (44,000-55,000 lbs approx.)
 Incoterm: Ex-works
 Location: Mexico
 Specification: Chromium 11.00%
 Unit & Currency: Mexican peso per kilogram (converted from peso/lb assessments using 2.205 conversion factor)
 Payment terms: 30 days
 Delivery period: 30 days
 Data window: Tuesday 4pm EST-Tuesday 3:59pm EST
 Frequency: Weekly, Tuesday 4-5pm EST, aligned to the US holiday schedule

MB-ST5-0362 **Stainless steel scrap 430 solids, clips, baled, ex-works Mexico, peso/kg**

Quantity: Truckload, 20-25 tonnes (44,000-55,000 lbs approx.)

Incoterm: Ex-works

Location: Mexico

Specification: Chromium 16.00-18.00%, manganese 1.00%, silicon 1.00%

Unit & Currency: Mexican peso per kilogram (converted from peso/lb assessments using 2.205 conversion factor)

Payment terms: 30 days

Delivery period: 30 days

Data window: Tuesday 4pm EST-Tuesday 3:59pm EST

Frequency: Weekly, Tuesday 4-5pm EST, aligned to the US holiday schedule

MB-ST5-0363 **Stainless steel scrap 430 turnings, baled, ex-works Mexico, peso/kg**

Quantity: Truckload, 20-25 tonnes (44,000-55,000 lbs approx.)

Incoterm: Ex-works

Location: Mexico

Specification: Chromium 16.00-18.00%, manganese 1.00%, silicon 1.00%

Unit & Currency: Mexican peso per kilogram (converted from peso/lb assessments using 2.205 conversion factor)

Payment terms: 30 days

Delivery period: 30 days

Data window: Tuesday 4pm EST-Tuesday 3:59pm EST

Frequency: Weekly, Tuesday 4-5pm EST, aligned to the US holiday schedule

MB-ST5-0364 **Zurik, baled, ex-works Mexico, peso/kg**

Quantity: Truckload, 20-25 tonnes (44,000-55,000 lbs approx.)

Incoterm: Ex-works

Location: Mexico

Specification: Zurik is a shredded, sensor-sorted nonferrous scrap product composed primarily of stainless steel along with variable amounts of insulated wire, aluminium, copper, lead, magnesium, nickel, tin, and zinc.

Unit & Currency: Mexican peso per kilogram (converted from peso/lb assessments using 2.205 conversion factor)

Payment terms: 30 days

Delivery period: 30 days

Data window: Tuesday 4pm EST-Tuesday 3:59pm EST

Frequency: Weekly, Tuesday 4-5pm EST, aligned to the US holiday schedule

Notes: ReMa Code: Zurik

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