

General Pricing Notes

- 1. Acceptance of your order is conditional upon acceptance of ArcelorMittal Dofasco G.P.'s Terms and Conditions of Sale, dated September 1, 2025 and its Claims Management Policy, dated April, 2022, both of which are available at <https://ec.dofasco.ca>. Errors and omissions are excluded. We reserve the right to review and re-quote any previously quoted offer that is not confirmed with either an ArcelorMittal Dofasco G.P. order acknowledgement or written acceptance by both parties.
 - 2. All prices are in Canadian Dollars per 100 pounds (Cdn \$/cwt) unless otherwise noted, FOB producing mill or processor, with no freight equalization. Prices are subject to change without notice.
 - 3. All initial orders require metallurgical assessment to determine mill acceptance;
 - a) Not all thickness/width/grade combinations are available across our entire dimensional range.
 - b) Non-standard specifications or specifications with modified chemistries, mechanical properties or coatings must be reviewed and may result in specific order quantities and/or additional charges.
 - c) Certain grades will be subject to minimum heat lot order quantities.
 - d) An item is considered one size and grade, and coating (if applicable) for delivery to one destination at one time.
 - e) Grade extras include test reports where required by specification designation.
 - 4. "Master Coil" PIW (pounds per inch of width) refers to the coil as produced through the Hot Mill operation. Ordered finished coil weights and PIW's must align with ordered quantities and mode of transportation. Customers are obligated to accept excess production from misaligned PIW and order quantity
 - a) Standard order quantity is >= 2 master coils. The coil calculation tool, which uses a combination of ID, OD and lift capability, is provided to help estimate master coil size. ArcelorMittal Dofasco reserves the right to waive permissible variation in order quantity for orders less than standard order quantity. For assistance, please consult with your Inside Sales Rep.
 - b) ArcelorMittal Dofasco strives for maximum coils weights. A minimum of 80% of ordered weight will be supplied as full weight coils. A full weight coil, with or without welds, is any coil weighing more than 75% of the specified or maximum coil weight on the basis of normal mill production practice. Lightweight coils accruing from production will be shipped up to 20% of the ordered item weight. A lightweight coil is any coil between 50% and 75% of the specified or required maximum coil weight.
 - c) Process variation makes it difficult to provide precise order quantities on small orders. We will call orders "complete" when balances owing are less than 10,000 lbs or when we have produced the following percentages of order weight;
- | Ordered weight (tons) | <60t | 60-250t | >250-500t | >500-1000t | >1000t |
|-----------------------------|------|---------|-----------|------------|--------|
| % produced to call complete | 90% | 95% | 96% | 97% | 98% |
- When an order is not complete, ArcelorMittal Dofasco will produce and the customer will be obligated to take, the additional full coil weight to reach the call complete order levels even though produced weight may then exceed ordered quantity.
- 5. Packaging charges are dependent on product specifications, packaging requirements, coil and lift characteristics, and shipment configuration. As packaging requirements vary by order, please consult your Sales Account Manager regarding available packaging options and applicable charges.

