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*Compiled by G.R. Matos and M.D. Fenton.*
Iron and Steel Product End-Use Worksheet Notes

Data Source
The source of data for the iron and steel end-use worksheet is the American Iron and Steel Institute annual statistical report. Data are published in the iron and steel chapter of the Minerals Yearbook, an annual collection, compilation, and analysis of mineral industry data, published by the U.S. Bureau of Mines and the U.S. Geological Survey.

End Use
End use is defined as the use of the mineral commodity in a particular industrial sector or product. For iron and steel products, the end-use distribution is based on shipments of steel mill products. The end-use categories are service centers and distributors; construction; transportation (predominantly for automotive production); containers; and other industrial uses. The undistributed category accounts for net imports, minus imports of semifinished steel products plus/minus adjustment for stock changes for which iron and steel applications are unknown.

Blank cells in the spreadsheet indicate that data were not available. Data are rounded to no more than three significant digits; data may not add to totals shown.

References

Recommended Citation Format:
(1) If taken from CD version:

(2) If taken from online version:

For more information, please contact:
USGS Iron and Steel Commodity Specialist

U.S. Geological Survey, Data Series 140.