

Destination of U.S. Processed Scrap

The U.S. scrap recycling industry processed 138 million metric tons of material into specification-grade commodities in 2018.

Scrap: A Vital Need in Manufacturing

Scrap provides valuable feedstock for global manufacturers

The vast majority of scrap processed in the U.S. is used in domestic manufacturing.

40% Scrap 60% Virgin Material 30% Other Countries 70% Domestic Manufacturing

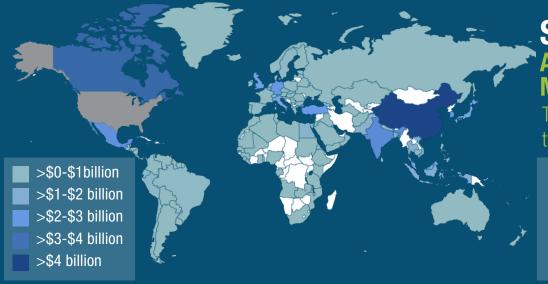
The 80/20 Rule

80% of scrap exported from the U.S. goes to the top 20 countries output outside the U.S.

Where All the Scrap Goes

While most of the recyclable material processed in the U.S. is used in American manufacturing, it is also exported to over **150 other countries**.

Value of Scrap Shipped from the U.S.



Scrap Markets Adjust to Global Manufacturing Shifts

Top Export Markets Over the Last 20 Years

1989-1991 Japan 1992-2000 Canada

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2003-2018 China

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