

COPPER IS THE GATEWAY TO OTHER STRATEGIC AND CRITICAL MINERALS

Strategic and critical minerals are needed to bolster the United States' domestic supply security and provide the minerals essential to national security and enabling the U.S. energy transition.

With the potential to supply up to 25% of the U.S. demand for copper, Resolution Copper can also be a domestic source of at least seven other strategic and critical minerals.

INDIUM

2022 U.S. Consumption
160 tons
17.8% of global consumption

Top Imports to U.S.
32% South Korea
22% Canada

Top Producer
China **59%**

U.S. Production
0%



Uses
Touch Screen Phones and LCD

SILVER

2022 U.S. Consumption
4,600 tons
17.7% of global consumption

Top Imports to U.S.
47% Mexico
21% Canada

Top Producer
Mexico **24%**

U.S. Production
4%



Uses
Electric Vehicles and Solar Technologies

RHENIUM

2022 U.S. Consumption
10,000 tons
17.7% of global consumption

Top Imports to U.S.
63% Chile
10% Canada

Top Producer
Chile **50%**

U.S. Production
15%



Uses
Fighter Jet Engines and Turbine Blades

TELLURIUM

2022 U.S. Consumption
50 tons
7.8% of global consumption

Top Imports to U.S.
52% Canada
24% Germany

Top Producer
China **53%**

U.S. Production
1%



Uses
Solar Power Cells Production

BISMUTH

2022 U.S. Consumption
2,800 tons
14% of global consumption

Top Imports to U.S.
65% China
19% South Korea

Top Producer
China **80%**

U.S. Production
0%



Uses
Pharmaceuticals

MOLYBDENUM

2022 U.S. Consumption
33,000 tons
13.2% of global consumption

Top Imports to U.S.
40% Peru
28% Chile

Top Producer
China **40%**

U.S. Production
16.8%



Uses
Alloying Property in Steel and Cast Iron

WHERE THE U.S. GETS STRATEGIC MINERALS

Domestic investment is needed to break North America's reliance on China and other foreign countries for strategic and critical metals and minerals.



SOURCE: U.S. Geological Survey (USGS) annual mineral commodity summaries

■ COUNTRIES THAT EXPORT TO THE U.S.

