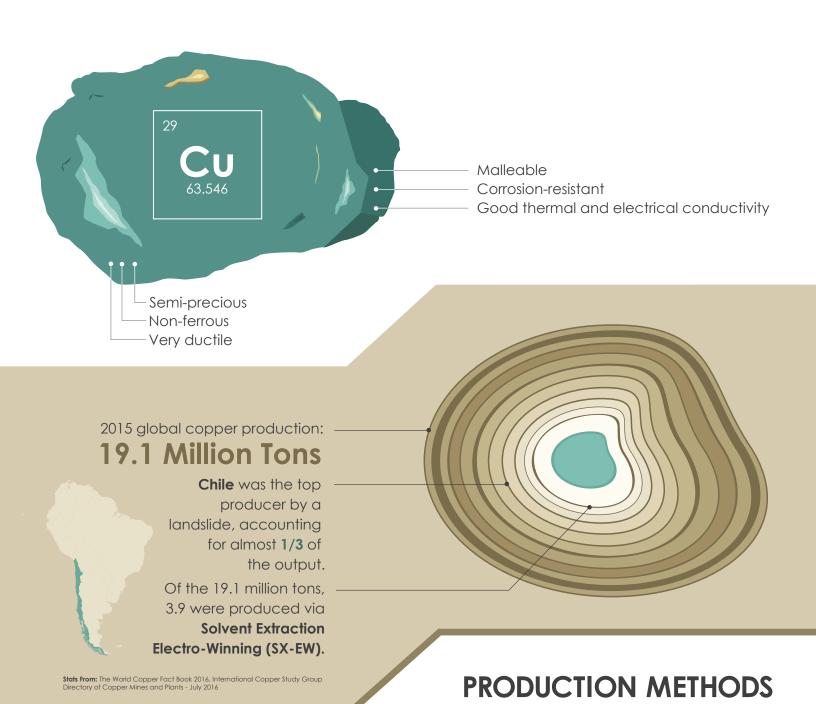


WORLD COPPER PROCESSING

Transforming Copper Ore into a Refined Product



Mined copper goes through a variety of processing techniques before it is ready to be made into any copper products. Once mined, higher quality sulphide ores are processed into a more concentrated form, referred to as copper concentrates. This ore type is then refined via pyrometallurgy.

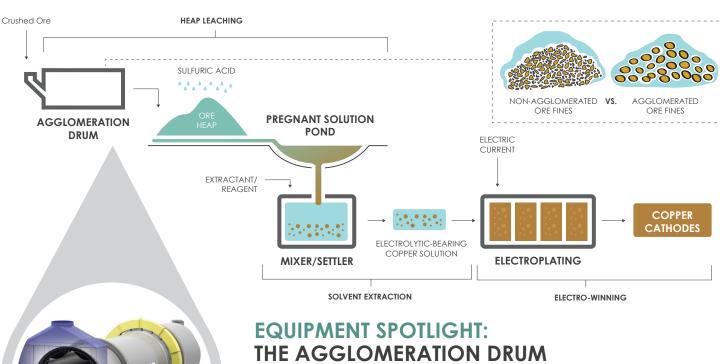


FEECO Pug Mill

that companies often will purchase two mixers (one as a spare). Learn more at: FEECO.com/copper-pug-mills/



AKA: Solvent Extraction Electro-Winning (SX-EW), Copper Heap **Used for:** Oxide Ores Leaching, Leach Solvent Extraction Electro-Winning (L-SX-EW) and Low-Grade Sulphide Ores





Agglomeration drums help to maximize recovery rates by making

ore fines more uniform in shape and size, which allows the leachate to more effectively percolate through the heap (as seen in the illustration above). The agglomeration step also serves to begin the leaching process prior to the heap. This increases overall efficiency and ultimately, recovery rates. Learn more at: FEECO.com/copper-ore-agglomeration/



FEECO is a leader in copper processing. We provide custom pug mills for copper concentrates,

and agglomeration drums for the heap leaching/SX-EW process. Our agglomeration drums are utilized in some of the world's largest and most environmentally advanced copper mines.

We can also provide all of the handling equipment to support the process.

For more information, contact us today at FEECO.com/contact