

Dear Valued Customer,

Watts Water Technologies obtains materials from a variety of sources some of which are involved with U.S. national recycling industry efforts. Information regarding national averages for recycled content in metals commonly used in Watts products are listed below, although Watts cannot specifically confirm precise amounts of recycled contents, if any. This data was gathered from the United States Geological Survey, American Institution of Steel Construction, Copper Alliance, and the Institute of Scrap Recycling Industries. Further information may be found in the resource links listed below. The data below is current as of the date of this correspondence and may be updated from time to time as new information becomes available.

<b>Material</b>	<b>Pre-Consumer</b>	<b>Post-Consumer</b>	<b>Total Recycled Content</b>
Copper	28%	6%	34%
Iron	36%	49%	85%
Steel	38%	52%	90%
Stainless Steel	35%	25%	60%
Aluminum	34%	26%	60%

### Resources

#### Copper

Institute of Scrap Recycling Industries, [2019 Recycling Industry Yearbook \(scrap2.org\)](https://www.scrap2.org/2019-recycling-industry-yearbook)

Copper Alliance, [Copper Recycling - Copper Alliance](https://www.copperalliance.org/copper-recycling)

United States Geological Survey, <https://pubs.usgs.gov/periodicals/mcs2023/mcs2023.pdf>

#### Iron

American Institution of Steel Construction, [more-than-recycled-content.pdf \(aisc.org\)](https://www.aisc.org/more-than-recycled-content.pdf)

#### Steel

United States Geological Survey, [Mineral Commodity Summaries 2023 \(usgs.gov\)](https://www.usgs.gov/mineral-commodity-summaries-2023)

#### Stainless Steel

Institute of Scrap Recycling Industries, [2019 Recycling Industry Yearbook \(scrap2.org\)](https://www.scrap2.org/2019-recycling-industry-yearbook)

Specialty Steel Industry of North America, [Sustainability – SSINA](https://www.ssinainc.com/sustainability)

#### Aluminum

United States Geological Survey, [Mineral Commodity Summaries 2023 \(usgs.gov\)](https://www.usgs.gov/mineral-commodity-summaries-2023)

Institute of Scrap Recycling Industries, [2019 Recycling Industry Yearbook \(scrap2.org\)](https://www.scrap2.org/2019-recycling-industry-yearbook)