Buildings Made From Recycled Materials Don’t Have To Be Ugly

Stainless Steels: One Of The World’s Most Recycled Materials

Stainless steels are highly recyclable and typically contain 60% recycled material. In addition, the excellent corrosion resistance, strength and formability of stainless steels allow the construction of curtain walls and roofs with stunning aesthetics, minimal maintenance needs and long lives. The Disney Concert Hall in Los Angeles, California, uses stainless steel to achieve a minimum design life of 100 years. When the building is eventually demolished, the stainless steel will be recovered, recycled and returned to service. Stainless steel, lasting value.

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The excellent corrosion resistance, strength and formability of stainless steels allow the construction of curtain walls and roofs with stunning aesthetics, minimal maintenance and long lives. Stainless steels are highly recyclable and typically contain 60% recycled material. At the eventual end of its life the stainless steel in this building will be recycled and return to use as “new” stainless steel: lasting value.
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Stainless steels are highly recyclable and typically contain 60% recycled material. Moreover, stainless steels are the materials of choice for critical applications in the production and storage of food products. Stainless steels resist colonization by bacteria, do not alter the taste of foods, and are easily cleaned and sterilized. After long service lives, stainless steels used in food production and service will be recovered, recycled and returned to service: Lasting value from stainless steel.

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Stainless steels are highly recyclable and typically contain 60% recycled material. In addition, the structural shells of passenger rail cars of today's fast trains are often constructed of austenitic stainless steel for structural strength and improved crash protection for passengers: austenitic stainless steel absorbs energy as it crumples rather than fractures. And after a long service life with low maintenance, the rail car stainless steel will be recovered, recycled and returned to service: Lasting value from stainless steel.

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Stainless steels are highly recyclable and typically contain 60% recycled material. In addition, most surgical instruments are made of stainless steel because of its tensile strength and its ability to repeatedly endure the most aggressive cleaning and sterilization techniques in today’s hospitals where hygiene is the priority. And at the end of their service lives, the surgical instruments and all the other stainless steel used in hospitals and medical centers will be recovered, recycled and returned to service: Lasting value from stainless steel.

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