



Why Choose Domestic Cast Iron?



Domestic Cast Iron is Friendly to the Environment


Each year, thousands of tons of post-consumer scrap metal are used in the production of domestic cast iron soil pipe and fittings. Cast iron is also 100% recyclable at the end of its life—reducing the demand on our landfills.


As for the production of plastic piping (PVC & ABS) it is a proven source of pollution at all stages of its life starting as a petroleum-based product. Plastic piping also poses a serious health risk as it off gasses at every stage of its life and it is toxic when it melts or burns. Plastic piping also requires the

use of toxic primers and solvent cements that further increases exposure to volatile organic compounds (VOCs).

Many organizations are concerned about the harmful effects to human life and environmental safety. Bibby-Ste-Croix believes in being good stewards to the environment and shares the concerns about the legacy they pass on to future generations.

Building professionals including contractors, mechanical engineers, facilities managers, and city officials are making inroads in sustainable building practices and they are actively embracing measures for use of green building products.

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A Truly Green DWV Plumbing System

Domestic cast iron soil pipe and fittings are made from ~95% post-consumer recycled scrap metal and is 100% recyclable at the end of its life—reducing tons of landfill waste annually. Domestic cast iron is a green building material for storm and sanitary drain, waste and vent (DWV) plumbing systems.

CAST IRON — THE RIGHT CHOICE
GREEN ATTRIBUTES

**Domestic Cast Iron—
Reclaimed, Recycled, Responsible**

