

BIKE RACKS

PRODUCT SUSTAINABILITY INFO

STEEL PRODUCTS

Huntcos' bike parking line is fabricated using safe and sustainable materials that are recycled and are recyclable. bikes racks are constructed of IPSCO steel products produced at our facilities typically contain about 95. 7% recycled steel, excluding recycled "home" scrap steel

STAINLESS STEEL PRODUCTS

All stainless steel products are 100% recyclable.
The typical re-melt rate for stainless steel is between 60% and 85%. Huntco products are at least 60% recycled.

FINISHES

Huntco uses finishes that don't contain volatile organic compounds (VOCs)

NON-TOXIC

Huntcos' bike parking line is compliant with the Materials Red List, which was co-developed by the Healthy Building Network and International Living Future Institute to eliminate the worst chemical materials from building projects. Huntco bike racks don't contain any of the following harmful materials:

- Arsenic
- Asbestos
- Cadmium
- Chlorinated Polyethylene
- Chlorosulfonated Polyethylene
- Chlorofluorocarbons (CFCs)
- Creosote
- Formaldehyde (added)
- Halogenated Flame Retardants
- Hydrochlorofluorocarbons
- Lead
- Mercury
- Petrochemical Fertilizers and Pesticides
- Phthalates
- Polychloroprene (Neoprene)
- PVC or CPVC

MANUFACTURING

Huntco supports local shops/business for all manufacturing, finishing, and shipping needs.

LEED® & LIVING BUILDING CHALLENGE

Huntco Bike Racks can contribute to site sustainability and help a project obtain LEED certification. Specifically, they count toward LEED points for Bike parking, recycled content and local manufacturing. The use of North American steel building products contribute positively toward LEED points under Credits 4.1 and 4.2, under the Materials & Resources Credit 4 category. bike racks can also help projects with a number of LBC imperatives - mainly car-free living (Bike Parking), and material selection and sourcing

To calculate Value, it is recommended to use the following formula:

Steel Recycled Content Value = (Value of Steel Product) (Post-consumer % + ½ Pre-consumer %)

CONTRACTOR:

JOB:

NOTES:

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RECYCLED CONTENT OF IPSCO STEEL

File No(s): 12-027-012-GEN

IPSCO steel products produced at our facilities typically contain about 95.7% recycled steel, excluding recycled "home" scrap steel. The non-recycled content represents primarily alloying materials, and some new iron. IPSCO steel products produced at each of our steel making facilities are recycled steels manufactured in an Electric Arc Furnace (EAF) process. In this process, recovered scrap steel is melted in the EAF, (as described, for example, in the 2002 Steel Recycling Institute's fact sheet, "The inherent Recycled Content of Today's Steel"). IPSCO operates steel mills at three locations (Mobile, Alabama; Montpelier, Iowa; Regina, Saskatchewan), with a combined annual steel making capacity of 3,500,000 tons. Of the recycled steel content, approximately one-fifth to one-quarter is post-industrial recycled steel (steel from industries that has not been made into products before recycling), and the remainder is post-consumer recycled steel (steel from products used by individuals and businesses and then recycled). The 2005 post-industrial and post-consumer recycled steel content of IPSCO's products for its three steelworks is as shown in the table below.

LOCATION:	POST-INDUSTRIAL	POST-CONSUMER	TOTAL
Mobile, Alabama	20.2	77.1	97.3
Montpelier, Iowa	23.1	71.8	95.0
Regina, Saskatchewan	26.9	67.5	94.5
All Locations Average	23.2	72.5	95.7

We understand that this information is relevant to meet specifications under the "Leadership in Energy and Environmental Design" (LEED) rating system. We hope that this is helpful, and are pleased to assist in the furthering of recycling through the use of IPSCO steels.

If there are any questions with respect to the above, please feel free to contact:

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CONTRACTOR:

JOB:

NOTES:

Manufactured in the
Pacific Northwest