

Product Environmental Data Sheet

Product Name: X Series®
Product Category: Storage System



Recycled Content

(Note: the recycled content calculation is based on a typical pedestal file)

	<u>Material Weight</u>		<u>Post-Consumer Recycled Content</u>	<u>Post-Industrial Recyclable content</u>
Steel	047 lbs.	(98%)	11.5 lbs.	03.1 lbs.
Other materials	001 lbs.	(2%)	00.0 lbs.	00.0 lbs.
Total	048 lbs.	(100%)	11.5 lbs. (24%)	03.1 lbs. (6%)

Total Recycled Content = (11.5 lbs. + 3.1 lbs.) / 48 lbs. = 30 %

Recyclability

- The steel used in X Series is 100% recyclable.
- The polyethylene film and corrugated cardboard packaging materials used on X Series are both readily recyclable.

Materials

- X Series is free of hexavalent chrome, CFC's, PBDE's, persistent organic pollutants (POP's) and heavy metals.
- Adhesives used to manufacture X Series components are solvent-free.
- Forest Stewardship Council (FSC) certified materials are available for X Series on a special order basis. Chain of Custody Certificate: SCS-COC-00677.

Certifications



X Series is Greenguard certified as low emitting furniture.
Certification #: [F10Fw92512-4](#)

Meets the requirements of:

LEED IEQ 4.5, Low Emitting Furniture
State of Washington indoor air quality program for new construction
Environmental Protection Agency's procurement specification
World Health Organization recommendations

[X Series contribution to LEED](#)

Manufacturing

Location of Manufacture: Haworth Steel plants in and around Holland, Michigan

- No ozone depleting substances (ODS's) are used in the manufacturing process.

Corporate Commitment

- First annual Corporate Sustainability Report published in 2006.
- Corporate Environmental Management System ensures that environmental considerations are included in decision making.
- Long term objectives established for:

Sustainable Product & Workspace Design
Green Transportation Energy Management
Zero Waste and Emissions Sustainable Buildings and Sites
Social Responsibility Stakeholder Engagement

Contact Information

Product Support

Visit www.haworth.com to find the
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Environmental Issues

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