

Product Environmental Data Sheet

Product Name: UniGroup® Too
Product Category: Office Systems



Recycled Content

(Note: the recycled content calculation is based on a [typical workstation configuration](#) defined by BIFMA and endorsed by the USGBC LEED program.)

	<u>Material Weight</u>	<u>Post-Consumer Recycled Content</u>	<u>Post-Industrial Recyclable content</u>
Steel	288.5 lbs. (55%)	71.0 lbs.	019.0 lbs.
Particleboard	151.1 lbs. (29%)	00.0 lbs.	142.1 lbs.
Aluminum	015.6 lbs. (3%)	00.0 lbs.	000.0 lbs.
Plastics	027.7 lbs. (5%)	00.0 lbs.	000.0 lbs.
Paper	013.8 lbs. (3%)	03.5 lbs.	000.0 lbs.
Other materials	025.5 lbs. (5%)	00.0 lbs.	000.0 lbs.
Total	522.2 lbs. (100%)	74.4 lbs. (14%)	161.1 lbs. (31%)

Total Recycled Content = (74.4 lbs. + 161.1 lbs.) / 522.4 lbs. = 45%

Recyclability

- The steel and aluminum components used in UniGroup Too are 100% recyclable.
- The polyethylene film and corrugated cardboard packaging materials used on UniGroup Too are both readily recyclable.

Materials

- UniGroup Too is free of hexavalent chrome, CFC's, and PBDE's.
- A number of 100% recycled content polyester fabrics are available.
- UniGroup Too metal parts are powder coated. Powder coating is a VOC-free, durable finish applied in a process that generates low levels of recyclable waste.
- Forest Stewardship Council (FSC) certified materials are available for UniGroup Too on a special order basis. Chain of Custody Certificate: SCS-COC-00677

Energy

- UniGroup Too task lights are equipped with T5 or T8 lamps and electronic ballasts, saving customers up to 30% in energy costs over traditional designs.

Certifications



UniGroup Too is Greenguard certified as low emitting furniture.
Certification #: [F10Fw92512-6](#)

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

[UniGroup Too contribution to LEED](#)

Manufacturing

Location of Manufacture: Haworth Panels plant in and around Holland, MI

- No adhesive is used to attach the fabric to the panel.
- No ozone depleting substances (ODS's) are used in the manufacturing process.
- UniGroup Too wood components are processed with the EcoShield™ finish system. This UV cured water borne stain and polyurethane top coat system virtually eliminates VOC emissions and provides an exceptionally durable and beautiful finish.

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
Haworth dealer closest to you.

Environmental Issues

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