

## ENVIRONMENTAL PRODUCT PROFILE - METAL STORAGE

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### Product Certifications

#### Certifications



MAS Accredited Compliance Designation - ANSI/BIFMA x7.1 & e3-2014 7.6.1, 7.6.2, 7.6.3  
California Dept. Of Public Health Standard Method v1.2

Conforms With: LEED v4  
Criteria of MAS Certified Green ® Program

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#### LEED Contribution



- Recycled content
- Low-Emitting materials
- Sustainable purchasing

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#### Recycled Content Metal Storage

- Components are constructed from steel
- Up to 97% recyclable at the end of its useful life
  - 38% recycled content for typical metal storage
    - 24% Post-Consumer
    - 14% Pre-Consumer

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#### TSCA Title VI

Friant products are TSCA Title VI Compliant

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Actual numbers may vary depending on model and options. This data includes industry standard assumptions regarding content of raw materials, and information provided by suppliers. Friant makes every effort to provide the most accurate recycled content calculations.

## LEED Certification

Program	Category	Item	Contribution
LEED-INTERIOR DESIGN & CONSTRUCTION (formerly LEED- CI)	Materials & Resources	MR 4 (recycled content)	Post-consumer (24%) + ½ pre-consumer (12% ) = 36%
	Indoor Environmental Quality	IEQ 4.5 (low emitting materials)	
LEED-DESIGN & CONSTRUCTION (formerly LEED-NC, LEED-Core & Shell & LEED-Schools)	Materials & Resources	MR 4 (recycled content)	Post-consumer (24%) + ½ pre-consumer (12% ) = 36%
	Indoor Environmental Quality	IEQ 4.5 (low emitting materials)	These standards do not currently include furniture in the IEQ credit; however USGBC has allowed equivalent credit for furniture/furnishings when submitted as an Innovation and Design credit.
LEED-OPERATION & MAINTENANCE (formerly LEED-EB)	Materials & Resources	MR 2.2 (sustainable purchasing – durable goods)	Exceeds the ≥ 10% post consumer or ≥ 20% preconsumer criteria.

### Other Credit Contributions

Friant offers optional materials that can help support certain LEED credits.

### Packaging

Our packaging materials include corrugated cardboard, expanded polystyrene foam and plastic. These are closed loop recycling materials, meaning they can be recycled repeatedly. More than 75% of our product is shipped on a reusable wood pallet, and shrink wrapped with plastic that can also be recycled.

For more information, contact our design team ([design@friant.com](mailto:design@friant.com))