

Environmental Data Sheet

Premier Folding Tables

Tables are constructed typically of a honeycomb cellular core with a Novaply frame and high-pressure laminate back sheet. The Premier folding table is fabricated at KI's Tupelo, Mississippi facility.

Recycled Contents

Numbers effective on: 8/11/2004

Material	Recycled Content %	% Post Consumer	% Post Industrial	Can be recycled? Y or N
Corrugated Packaging	78%	25%	75%	Y
Steel	33%	50%	50%	Y
Laminate	10%	0%	100%	N
Paper Honeycomb	58%	40%	60%	Y
Paper	20%	100%	0%	Y
Core Material: <i>Particle Board</i>	90-100%	0-10%	90%	Y
Edging: <i>Nylon</i>	0%	-	-	-

Basic Construction

Metal

Steel contains an average of 33% recycled content and a minimum of 35% recycled content. Some steel also contains 70% to 75% post-consumer recycled content.

Wood

The major supplier of particleboard and medium density fiberboard for worksurfaces is committed to the Sustainable Forestry InitiativeSM program and works with landowners to ensure that any forestry activity is responsibly conducted to protect the ability of the landowner to continue to grow forests for future generations. The particleboard and medium density fiberboard manufacturing facilities have certified (per Scientific Certification Systems) that that products are composed of 100% recycled and recovered fiber, with at least 90% post-industrial recycled content and the balance recovered content, on a dry-fiber basis.

Adhesives

The primary adhesive used to bond layers of the worksurfaces is water-based, containing less than 0.4% volatile organic compounds.

Finishes

Laminates contain approximately 10% waste paper by-product.