

Quality. Service. Sustainability.

Packaging for the Next Generation.

Sustainability

AMGRAPH is committed to making sustainability a key consideration in all our decision-making processes. Our sustainable efforts are corporate-wide and include:



Products

- **Source Reduction** encourage source reduction whenever possible, without compromising product integrity
- ▶ Inks use water-based inks and adhesives, compared to most other flexible packagers who use solvents
- **Quality** testing for any trace contaminants using GC-MS (Gas Chromatography Mass Spectrometry) in all raw materials both packaging and product
- ▶ **Electron Beam (EB) Inks** eliminate VOCs (Volatile Organic Compounds), allow for complete recycling of paper, require no protective resin coating, and reduce packaging costs
- Environmental Strategy requires environmentally waste-efficient systems

Processes

- ► Recycle 98.5% of clean waste is recycled
- ▶ Water have zero waste water to ground discharge
- **EnergyStar** − replace motors and drives for better efficiency with those that are EngeryStar rated
- ► Installed two new PureCell® System Model 400 fuel cells creating 100% of our headquarter facility's electricity
- ► Earth-Friendly Facility headquarter facility updated in 2009, featuring insulated concrete forms that reduce energy required to heat/cool facility by 71%



responsible forestry



Amgraph's Eco Choice seal is the symbol of our sustainability commitment to our manufacturing practices, in-house initiatives, and environmental stewardship. As one of North America's most earth-conscious operating plants, Amgraph continues to raise our standards on our environmental impact.