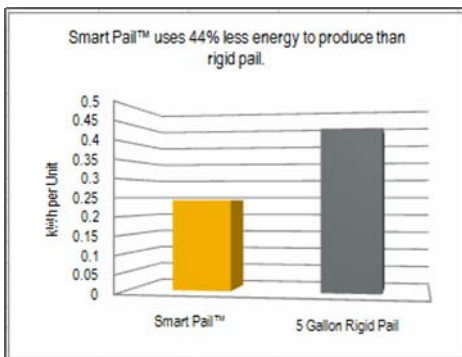
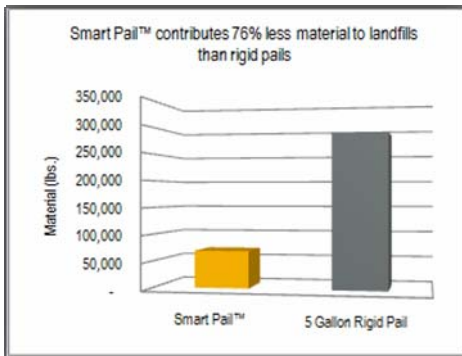
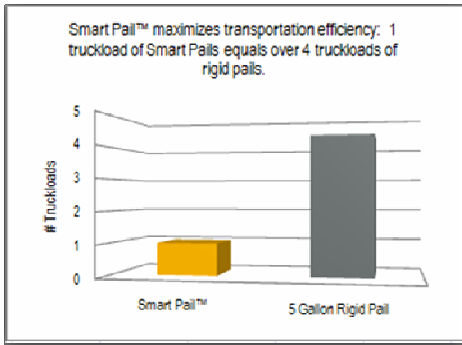
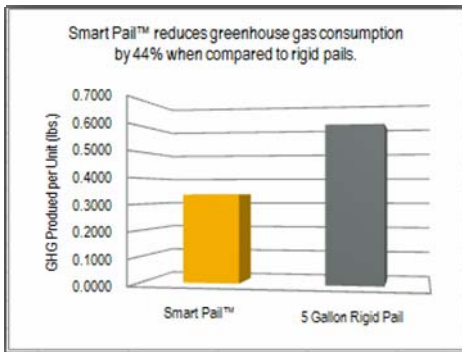




SMART PAIL: An Eco-Friendly Alternative



What it is:

The Smart Pail™ is CDF's sustainable replacement to rigid pails. The Smart Pail is a semi-rigid, flexible vacuum-formed plastic liner with a hermetically sealed plastic lid and/or snap-on plastic cover, corrugated box and corrugated lid. Developed specifically for high viscosity products, the Smart Pail has an easy open top for access to pour, pump, stir, or scoop products. It will integrate into existing fill lines, only requiring a lidding



applicator and may be used with carton erecting equipment. The Smart Pail is a lower cost replacement system focused on sustainability and efficiency. Due to its design, the Smart Pail is able to achieve one extra skidded layer during transport than standard rigid pails, equating to 33% more transportation and warehousing efficiency. Our aim is to provide customers with an easy-to-use, competitively priced, alternative to rigid systems without sacrificing the quality and reliability expected throughout the industry.

Product Highlights:

Smart Pail ensures a 7.5 to 1 weight savings ratio over rigid pails.

Smart Pail's environmentally friendly, 100% recyclable packaging, helps users to reach sustainability goals.

In addition to being recyclable, the liner can be made from 100% biodegradable materials.

Smart Pail ensures the purity of your product.

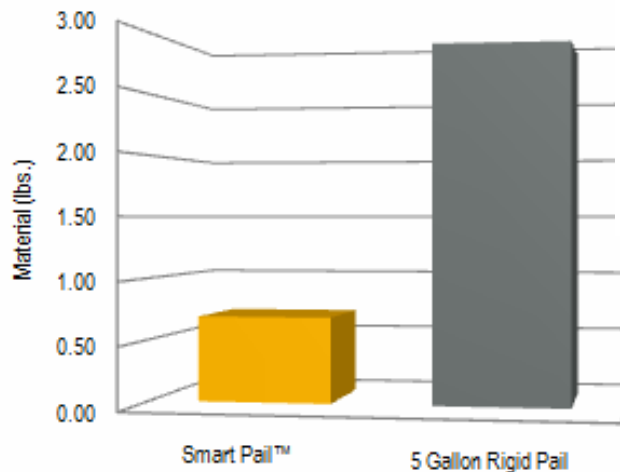
Study Results:

Smart Pail reduces greenhouse gas consumption by 44% over rigid pails.

Smart Pail maximizes shipping capacity: 1 full truckload of Smart Pails equals over 4 full truckloads of rigid pails.

Smart Pail contributes 76% less material to landfills than rigid pails.

Smart Pail uses 44% less energy to produce than rigid pails.



Smart Pail reduces plastic consumption by 76% when compared to rigid pails.