

# “Gee, maybe we could save by using a little *LESS* starch?”



## Your corrugator can make better, flatter board once you learn how to use less starch.

Here's a new thought. Use less starch, less water and therefore less energy on your corrugator and you'll save money while improving quality. It's called the Iso-Thermal Process, a joint development using Cargill's FastBreak™ adhesives and Kohler's precision equipment. The Iso-Thermal Process is a new way to improve quality and lower costs — starting with using less.

THE ISO-  
THERMAL™  
PROCESS

Patent Pending

New technology brought to you by



**KOHLER COATING**  
*Advanced Corrugating Technology*



Ask your Cargill representative.  
312.961.0106 or email [Ron\\_Buckhold@Cargill.com](mailto:Ron_Buckhold@Cargill.com)

The Iso-Thermal Process is a Patent Pending development and a trademark of Cargill and Kohler Coating. FastBreak is a trademark and the Cargill logo is a registered trademark of Cargill, Inc.