AUTOMATED PACKAGING WILL NEVER BE THE SAME.

PLASTICORR® BRINGS UNPRECEDENTED REUSABILITY TO TODAY'S FOOD, BEVERAGE AND CONSUMER PACKAGED GOODS COMPANIES.

Modern-day automated packaging systems have significantly improved production efficiencies and savings to help businesses stay in the lead in their competitive marketplace. Companies can take that savings to the next level. Introducing PlastiCorr, the first reusable packaging solution designed to work in the same automated case packing systems that use fiber corrugated boxes today. PlastiCorr reusable boxes are designed to hold up to the rigors of multiple trips through your supply chain, so you can replace your annual corrugate box requirement with a smaller fleet of PlastiCorr boxes, resulting in financial, operational and environmental benefits.

Through ORBIS' innovative, patented Enfold™ score, PlastiCorr's box flaps return to straight position after every use, every time. This was never before available with fiber corrugated boxes on existing automated packaging lines. This Enfold technology enables PlastiCorr to be used multiple times in existing automated packaging lines, capitalizing on the trusted repeatable performance that all reusable packaging exemplifies. This increased consistency reduces line downtime.



Elevate your brand with high-quality in-line screenprinting*

*Cases in photo are intended to be representative of ORBIS' in-line printing capabilities and are samples only. Please contact your ORBIS Sales Representative today to discuss







PLASTICORR IS ECONOMICAL PlastiCorr boxes will last for many cycles through the supply chain, for a compelling ROI.

PLASTICORR IS CLEAN

PlastiCorr can help keep your plant and equipment clean. Its revolutionary plastic design eliminates operational issues associated with fiber corrugated, such as dust and moisture exposure. PLASTICORR IS SEAMLESS PlastiCorr boxes are a drop-in replacement, that work in your existing packaging lines.



PLASTICORR IS SUSTAINABLE
PlastiCorr offers a significant overall
reduction in environmental impact,
further decreasing the water and
energy used and solid waste created
by your box inventory.





High-quality in-line screenprinting elevates branding



Fully compatible with existing boxes



Ergonomics designed into each contact edge



Patented EnFold technology in major and minor flaps



Water and moisture resistant material

A SHIFT IN THINKING LEADS TO A PLACE WHERE PROFIT AND PLANET COEXIST.

Today's companies are continuously balancing the need to reduce costs and minimize the impact on the environment, while protecting product integrity and improving operational efficiency. In addition to strong financial benefits, PlastiCorr offers numerous quantifiable savings in many areas, from water conservation to energy consumption to solid waste reduction.

Count on a smooth conversion from your current boxes, with no change to pack count, plus some surprising benefits for your supply chain.

- Seamless integration with many types of automated packaging lines
- Repeatable packing, each and every time
- Interchangeable with existing boxes in your system
- Best practices in reverse logistics

ORBIS 5-STEP PROCESS

The path to more efficient case packing is just five steps long. We have a proven, five-step process for making your supply chain more cost efficient. Today's leading companies are realizing PlastiCorr can help them cut unnecessary costs on everything from fuel to utilities. A switch to plastic does not mean choosing between profitability and environmental sustainability. Let us show you the path to improving both.

Contact us to schedule an on-site system analysis of your automated packaging systems and see how PlastiCorr will drive efficiency in your system. **Visit www.orbiscorporation.com to learn more!**

