



## Roll Stock Analysis



Paper comprises 60-70% of the cost base for a corrugated manufacturer. Effective management of paper availability, price, and waste can be the difference between making money and losing money.

Paper usage optimization have a huge impact on the operational costs through inventory reduction and increased productivity.

The EFI™ Roll Stock Analysis is an EFI services led project that optimizes roll stock usage and corrugator productivity.

### ***How can EFI help?***

The EFI Roll Stock Analysis is an analysis by EFI's Business Consultants of your historic order and roll stock data to create recommendations for changes in ordering and planning. Using advanced computer simulations, our consulting team generates thousands of scenarios that optimize Trim waste, corrugator productivity, and inventory levels to identify the optimal number of roll size variations.

We work with you to understand business objectives, priorities, and KPIs to assess performance and guide decision making. The computer simulations provide the ability to compare multiple scenarios, including the addition of a new or larger corrugator, preprint, and more.

In addition to the inventory and planning analysis, EFI can also offer an audit of the business that can provide guidance that may lead to increased plant and production efficiency from corrugator operations, to shipping. The results are actionable recommendations for changes to planning and purchasing supported by training and change management to enable your employees to follow the plan.





### What are the benefits?

The EFI Roll Stock Analysis will optimize your paper planning and inventory levels to improve the effectiveness and efficiency of your corrugator production and increase the return on your investments. Clients have reported an annual savings of \$250K in a single plant by identifying areas of improvement such as:

- Increasing inventory turns by utilizing fewer standard roll widths
- Increase corrugator efficiency
- Average web width
- Lineal per Paper Change
- Area per Hour
- Cost per Area

### Our team of professionals provides:

- Experience with customers worldwide
- Understanding corrugated customers' operations
- Visibility to where the market is heading
- Best-in-class business consulting practices

## EFI fuels success.

We develop breakthrough technologies for the manufacturing of signage, packaging, textiles, ceramic tiles, and personalized documents, with a wide range of printers, inks, digital front ends, and a comprehensive business and production workflow suite that transforms and streamlines the entire production process, increasing your competitiveness and boosting productivity. Visit [www.efi.com](http://www.efi.com) or call 650-357-3500 for more information.



Nothing herein should be construed as a warranty in addition to the express warranty statement provided with EFI products and services.

The APPS logo, AutoCal, Auto-Count, Balance, BESTColor, BioVu, BioWare, ColorPASS, Colorproof, ColorWise, Command WorkStation, CopyNet, Cretachrom, Cretaprint, the Cretaprint logo, Cretaprinter, Cretaroller, Digital StoreFront, DocBuilder, DocBuilder Pro, DockNet, DocStream, DSFdesign Studio, Dynamic Wedge, EDOX, EFI, the EFI logo, Electronics For Imaging, Entrac, EPCount, EPPPhoto, EPRegister, EPStatus, Estimate, ExpressPay, FabriVU, Fast-4, Fiery, the Fiery logo, Fiery Driven, the Fiery Driven logo, Fiery JobFlow, Fiery JobMaster, Fiery Link, Fiery Navigator, Fiery Prints, the Fiery Prints logo, Fiery Spark, FreeForm, Hagen, Inkintensity, Inkware, LapNet, Logic, Metrix, MicroPress, MiniNet, Monarch, OneFlow, Pace, Pegasus, Pegasus Vision, PhotoXposure, PressVu, Printcafe, PrinterSite, PrintFlow, PrintMe, the PrintMe logo, PrintSmith, PrintSmith Site, PrintStream, Print to Win, Prograph, PSI, PSI Flexo, Radius, Remoteproof, RIPChips, RIP-While-Print, Screenproof, SendMe, Sincolor, Splash, Spot-On, TrackNet, UltraPress, UltraTex, UltraVu, UV Series 50, VisualCat, VUTEK, the VUTEK logo, and WebTools are trademarks of Electronics For Imaging, Inc. and/or its wholly owned subsidiaries in the U.S. and/or certain other countries.

All other terms and product names may be trademarks or registered trademarks of their respective owners, and are hereby acknowledged.