Screen, one of the world's leading providers of Flexo digital imaging, screening and workflow solutions, is proud to present **DynaFlex** — our latest technology advance for progressive Flexo operations.

DynaFlex is a robust package of features and functionality that works seamlessly with your existing workflow system.

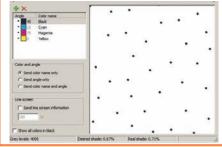
Here are just a few of the Screen **DynaFlex** features that make it the "must have" solution for meeting quality and productivity demands of successful Flexo operations:

Hybrid Screen Angles



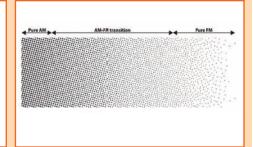
Screening angles can be changed for hybrid and conventional dots.

Minimum Hybrid Dot



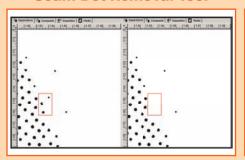
Hybrid dot spot size can be changed to any micron size desired. All other Flexo workflow options have fixed hybrid dot sizes.

Hybrid To Conventional Dot Transition



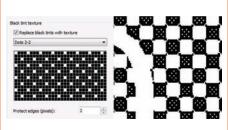
DynaFlex enables transitions to be controlled even in highlights and shadow tones.

Scum Dot Removal Tool



This tool effectively removes partially formed dots... an added utility worth its weight the first time you use it.

Plate Cell Pattern



Texture (dot patterns) can be added to solids, dots, text or lines to increase solid ink density.

GUI/Client Server



In addition to allowing for setup of Hot Folders, 1-bit TIFFs can be viewed from the Graphical User Interface/Client Server in a Client Server environment running Windows-based systems.



Add to that all the traditional RIP and workflow features, including DotTiff Preview, Highlight Dot Support, Dot Gain Tool and Trapping, and **DynaFlex** becomes your preferred solution for achieving quality and productivity

SWITCH TO DynaFlex TODAY! Contact your Screen sales representative for an online or onsite demonstration and see how **DynaFlex** can improve your Flexo prepress function and printing quality.

