



## nyloflex® FSC Digital

*Soft plate for corrugated postprint, especially for large solids and lighter board weights*

### Soft plate durometer & high print quality

- exceptional ink transfer, particularly on low cost liners
- excellent print results, particularly in solid areas
- helps reduce fluting
- stays cleaner longer, less press stops for plate cleaning
- superb printing performance in line work
- suitable for screen work

### Advantages of nyloflex® Digital

- superior printing quality with sharper images, more open intermediate depths
- cost effective and more environmentally friendly in processing, as no film is required
- consistency in quality when repeating plate processing
- increased productivity and data transfer without loss of quality due to digital workflow

**FlintGroup**  
Flexographic Products



## 52 x 110 liquid unit

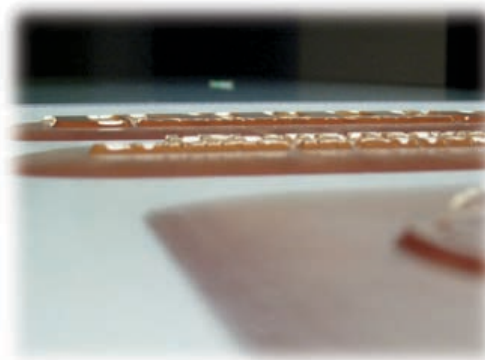
*Largest liquid photopolymer plate manufacturing equipment in the world*

### Oversize exposure unit for your largest plates

- configured for high volume, large format production
- one of a kind: **only machine of this size in the world**
- produces the largest plate in the industry: 51" x 95"

### In-Position (i-plate) technology

- sustainable plate manufacturing - as much as 70% of the original photopolymer can be reclaimed
- safety and handling benefits - lighter weight plates and reduced shipping costs
- reduces waste, eliminates chemical solvents during processing
- washed out with soap and water



## Video Mounting

*Magnified video mounting system assures accuracy of registration for high-end corrugated*

### Accurate Plate Mounting/Proofing Machine

- patented optical proofing system
- designed for high-end multiple color registration
- equipped with two high resolution cameras
- 35:1 magnification
- 120 inch cylinder easily handles the largest sized plate
- assures 1:1 proofing accuracy

