



## Linear Plus Imagesetting Films

### FEATURES

- Excellent image quality: very good sharpness and high practical density.
- Wide exposure and development latitude.
- Very good Processing Stability & day to day consistency.
- Daylight loading packaging.
- Convenient and easy to use.
- Ecological & Economical replenishment rates & low chemistry consumption.
- Linear output for conventional screening.
- Approved for stochastic screening.
- Anti-static before and after processing.
- Available in HN, IR, HN Matte, Hard Dot, and LED.

### PROCESSING CONDITIONS:

#### Machine processing

All rapid access processors (on-line and off-line)  
Recommended processing conditions

### GRAPHLINE DEVELOPER

Optimum processing time 30 secs

Processing latitude 20-40 secs

Processing temperature 35°C or 95°F

Developer replenishment 15% black: 100ml/m<sup>2</sup>  
50% black: 250ml/m<sup>2</sup>  
85% black: 425ml/m<sup>2</sup>

### GRAPHLINE FIXER

Fixing temperature 32°C or 90°F

Fixer replenishment without fixer electrolysis  
15% black: 850ml/m<sup>2</sup>  
50% black: 500ml/m<sup>2</sup>  
85% black: 150ml/m<sup>2</sup>  
with fixer electrolysis  
125 ml/m

### Safelight conditions

Dark green light recommended: EncapSulite A5/ ND.4 or equivalent.

### Storage

The films are preferably stored in a cool dry (temperature below 20°C (68°F) and a relative humidity between 30 and 60%.

Call Customer Service at 800.998.3600 for more information

