

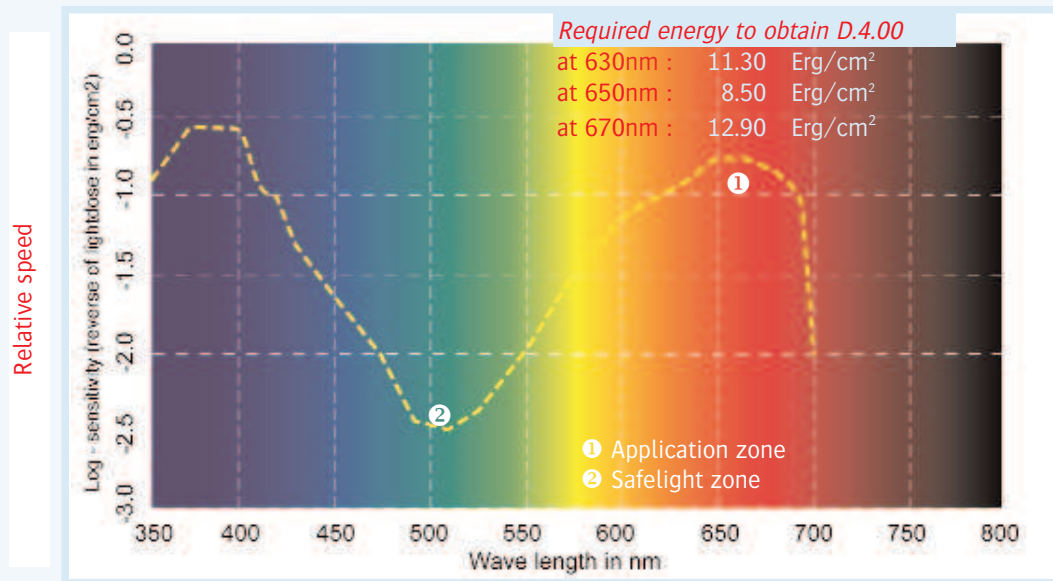
630 -670nm

Product features



Description:

- \* DigiDot Far Red films I-FRM and I-FR7M
- \* Spectral sensitivity: HeNe-laser and extended red laserdiode (630 - 670 nm)



- \* Emulsion coated on a 0.10 and 0.18mm polyester base
- \* The matte films are approved for exposure of photopolymer plates.

Features

- ◀ Perfect "hard dot" edge sharpness and very high practical density
- ◀ Open system: hard dot quality even in rapid access chemistry systems
- ◀ Wide System latitude: wide processing and exposure latitude
- ◀ Low dot shift in plate copy
- ◀ Good batch-to-batch consistency
- ◀ Convenience and ease of use because of available ECO equipment
- ◀ Low chemistry consumption
- ◀ Linear output for conventional screening & stochastic screening
- ◀ Recommended Film for **:Sublima for Flexo** screening
- ◀ Anti-static before and after processing

