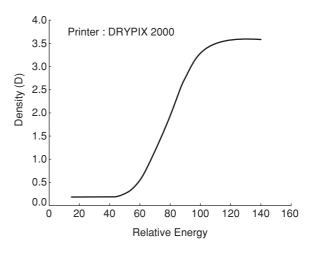
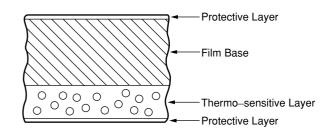
Fuji Medical Dry Imaging Film DI-HT is designed for use with FUJI MEDICAL DRY IMAGER DRYPIX 2000.

### SENSITIVITY & CONTRAST

Sensitivity and contrast of the DI-HT are suitably designed for thermal-recording with FUJI MEDICAL DRY IMAGER DRYPIX 2000.



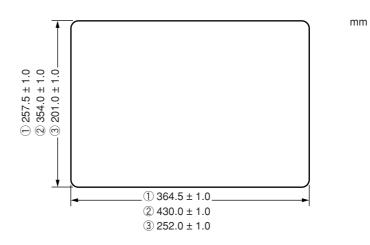
# FILM STRUCTURE



#### AVAILABLE SIZE & QUANTITY

Film Size	Quantity / Package
① 26×36	100 sheets + 1 cleaning sheet
② 35×43	100 sheets + 1 cleaning sheet
③ 20×25	100 sheets + 1 cleaning sheet

DIMENSIONS



## STORAGE CAUTIONS

- Make sure to keep unrecorded film in its moisture-proof bag, stored in a cool, dark place(25°C/77°F or below).
- Observe the following points in handling and storing recorded film.

Store recorded film in a cool, dry place of low temperature and low humidity. The higher the temperature and humidity, the more the density of recorded images will increase. Long-term storage at high temperatures, high humidity and/ or daylight room conditions may cause discoloration.

Results of accelerated testing indicate the following life spans for recorded film, in terms of how long it takes for a 10% rise in density to occur in the places in which image density is 1.2 at time of output.

0 When stored at 25°C, 60%RH, approx. 30 years.

2 When stored at 30°C, 60%RH, approx. 5 years.

If storage temperature exceeds these levels, lifespan will be as follows.

3 When stored at 35°C, 60%RH, approx. 6 months.

④ When stored at 40°C, 60%RH, approx. 1 week.

Thus, make sure not to leave recorded film in places exposed to direct sunlight, next to heating equipment, or inside automobiles.

Under the following environmental conditions, the lifespan will be approx. 5 years.

Whithin a one-year period:

- When stored 4 months at 35°C, 60%RH for 8 hours a day and 28°C, 60%RH for 16 hours a day.
- When stored 8 months at 28°C, 60%RH, 24 hours a day.

\*For other details on handling of DI-HT film, refer to the operation manual.

## SYMBOLS AND ABBREVIATIONS

LOT	Batch code
$\mathbf{\Sigma}$	Expiry (Use by)
NIF	Non Interleaved Film
	Store film at 10 to 25°C, at 30 to 60%RH
	Store film properly shielded from X-rays, gamma rays or other penetrating radiations and the direct sun.

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