



# Tech Info Library

## LaserWriter II: Fuser Temperature, Paper Speed

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Security: Everyone

LaserWriter II: Fuser Temperature, Paper Speed

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When choosing an acetate transparency for use in a LaserWriter II, it is important to consider the temperature of the printer's fuser roller and the amount of time the acetate sheet is in contract with the roller.

The temperature of the LaserWriter II fuser roller varies from:

- 329 to 356 degrees Fahrenheit
- 165 to 180 degrees centigrade

An 8.5" by 11" sheet of paper or acetate takes approximately 5.8 seconds to travel over the fuser roll. This works out to be about 1.5 inches per second.

The LaserWriter II accepts medium weight photocopier transparencies such as Scotch #503, catalog # 15921-3.

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