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LaserWriter 16/600 PS: Fuser Temperature (1/97)

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TOPIC -----

What is the fuser temperature for the LaserWriter 16/600 PS?

DISCUSSION -----

The target fuser temperatures for the LaserWriter 16/600 PS are as follows:

| | Normal Temp. Control | Initial Warm-Up Control |
|------------------------|----------------------|-------------------------|
| ===== | | |
| NON-PRINTING | | |
| ----- | | |
| Wait | 175°C (347°F) | 190°C (374°F) |
| Standby | 175°C (347°F) | 190°C (374°F) |
| Auto Delivery | 175°C (347°F) | 190°C (374°F) |
| Initial Rotation | 175°C (347°F) | 190°C (374°F) |
| ----- | | |
| PRINTING | | |
| ----- | | |
| Long Interval Printing | 195°C (383°F) | 195°C (383°F) |
| Continuous Printing | 200°C (392°F) | 205°C (401°F) |
| Intermittent Printing | 185°C (365°F) | 195°C (383°F) |
| Envelopes (<25) | 190°C (374°F) | 190°C (374°F) |
| Envelopes (>25) | 180°C (356°F) | 190°C (374°F) |
| B5 Envelope | 200°C (392°F) | 205°C (401°F) |
| 1st Print from MP Tray | 195°C (383°F) | 195°C (383°F) |

The initial warm-up control is initiated for the first 5 minutes whenever the initial temperature detected by the thermistor is 50°C (122°F) or less to improve fusing.

The fuser is not kept warm whenever the printer is in the Energy Saver mode.

Article Change History:

29 Jan 1997 - Changed distribution status.

01 May 1995 - Corrected product name.

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