

## Specialty Paper

This topic includes:

- "Printing Glossy Coated Paper" on page 2-39
- "Printing Digital Photo Paper" on page 2-39

## Printing Glossy Coated Paper

### Guidelines

- Use any tray for printing glossy coated paper.
- Use glossy coated paper that weighs between 120-163 g/m<sup>2</sup> (81-110 lb. Text). Thin coated paper can cause damage to the fuser.
- Do not open sealed packages of paper until you are ready to load them into the printer. Leave paper in the original wrapper, and leave the packages in the shipping carton until ready to use.
- Remove all other paper from the tray before loading glossy paper.
- Load only the amount of paper you are planning to use. Reinsert unused paper in the original wrapper and seal. Rotate paper stock frequently.
- The very smooth surfaces on glossy coated paper produce sharper details because they are more receptive to toner.
- For best results use Phaser Glossy Coated Paper. This paper is designed to give the best performance with your Phaser 6250 printer.

Do not use coated papers designed for inkjet printers. The coatings on these papers may damage the fuser.

## Printing Digital Photo Paper

### Guidelines

- Use only Tray 1 (MPT) for photo paper.
- Do not open sealed packages of paper until you are ready to load them into the printer. Leave paper in the original wrapper, and leave the packages in the shipping carton until ready to use.
- Remove all other paper from Tray 1 (MPT) before loading photo paper.
- Load only the amount of paper you are planning to use. Reinsert unused paper in the original wrapper and seal. Rotate paper stock frequently.
- Submit your print job to the printer selecting the **photo print quality** mode in the printer driver.

- The very smooth surfaces on photo paper produce sharper details because they are more receptive to toner.
- For best results use Phaser Digital Photo Paper. This paper is designed to give the best performance with the Phaser 6250 printer.

**Caution**

Do not use photo papers designed for inkjet printers. The coatings on these papers may damage the fuser.