

Printed colors are not what you expected

- Select another **Color Correction** option in the driver and print your image again.
- If you are not using a Tektronix driver and are sharing the printer with other users on a network, another user may have changed the printer's color adjustment setting.
- If you use the driver's **Use Printer's Settings** option and printed colors are not what you expected, check the selection in the TekColor Correction menu on the printer's front panel. These settings change the printer's default color correction.
- If PANTONE Colors are not printing as expected, make sure you are printing without any color corrections as outlined below.
 - From the Tektronix Macintosh driver, select the **None** option in the **TekColor Options** dialog box
 - From the Tektronix Windows driver, select the **None** option in the **Tektronix Printer Features** dialog box.
 - If you are not using a Tektronix driver, select **None** in the TekColor Correction menu on the printer's front panel, or download the *No Color Correction (NOCORECT.PS)* utility file to the printer.

Use Tektronix halftone screens

Tektronix halftone screens are designed for Tektronix printers, and improve print quality over application-set halftone screens. The *Setscreen Patch* utility file redefines the *setscreen*, *setcolorscreen* and *sethalftone* PostScript operators. When downloaded to the printer, this file prevents applications from overriding the Tektronix proprietary halftone screens.

Macintosh file name	PC file name
Setscreen Patch	SETSCRN.PS

Macintosh users

1. Decompress the *Phaser 340 Utilities.sea* archive file on the Macintosh Driver and Printer Utilities diskette to your computer's hard disk.
2. Select the appropriate printer in the **Chooser**.
3. Locate the *LaserWriter Utility* in the folder on your hard disk containing decompressed utility files.
4. Double-click the *LaserWriter Utility* icon to start the application.
5. Choose **Download PostScript File** from the **Utilities** menu.
6. Select the *Setscreen Patch* file from the list, then click **Open**.
7. At the prompt `Save PostScript output as:` you are asked for a file name for saving printer output. Use either the default name given in the edit box or type a new name. Click **Save** to send the file to the printer.
8. If no output is returned by the printer, the *LaserWriter Utility* displays a dialog box. Click **OK** in the box to continue.

PC and workstation users

Use one of the following methods to send the file to the printer:

- **PC users:** Use the DOS **COPY** command, or the **Copy** command in Windows **File Manager**, to send the file to the printer.
- **Workstation users:** Send the file to the printer as you would any PostScript file.

Blue colors look too purple

Use one of the following methods to print with the **Vivid Color** color correction.

- **Phaser 340 Macintosh driver (LaserWriter 7.1.2-based)**
Select the **Vivid Color** option in the **TekColor Options** dialog box.
- **Phaser 340 GX driver**
Select the **Vivid Color** option in the **Printer Driver Defaults** dialog box.
- **Windows 3.1 driver**
Select the **Vivid Color** option in the **Tektronix Printer Features** dialog box.
- **Printer's front panel**
TekColor Corrections menu, **Vivid Color** option.