

Supported Papers

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Follow the guidelines in these tables to ensure the best print quality and avoid printer jams. For best results, use only Xerox Phaser Color Printing Media specified for your printer; they are guaranteed to produce excellent results with your Phaser 7750 Color Laser Printer.

Paper Usage Guidelines

- Do not use inkjet paper; it can damage the fuser.
- Do not overload the paper tray. See the tray label for the maximum amount fill line indicator.
- Fan paper, transparencies, or other specialty media before loading in the paper tray.
- If excessive jams occur, use fresh paper, transparencies, or other specialty media from a new package.
- Use only Phaser® 45-Series Premium Transparency Film; other transparencies can cause print-quality problems or damage the fuser.
- Use only paper envelopes. Do not use envelopes with plastic windows or metal clasps.

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American Standard Sizes—Supported Papers, Transparencies, and Other Specialty Media

| Phaser 7750 Printer Paper Type | Tray | Statement (5.5 x 8.5 in.) | Executive (7.25 x 10.5 in.) | Letter (8.5 x 11 in.) | US Folio (8.5 x 13 in.) | Legal (8.5 x 14 in.) | Tabloid (11 x 17 in.) | Tabloid Extra (12 x 18 in.) †† | Custom** |
|--|---|---------------------------|-----------------------------|-----------------------|-------------------------|----------------------|-----------------------|--------------------------------|----------|
| | | ● | ● | ● | ▲ | ▲ | ▲ | ▲ | ● |
| Plain Paper † 65–90 g/m ² (18–24 lb. Bond) | Tray 1 (MPT) 500-Sheet Tray 2 | ● | ● | ● | ▲ | ▲ | ▲ | ▲ | ● |
| Heavy Plain Paper † 91–105 g/m ² (24–28 lb. Bond) | 1500-Sheet Lower Tray Deck, Trays 3–5 | ▲ | ● | ▲ | ▲ | ▲ | ▲ | ▲ | ● |
| Letterhead † 91–105 g/m ² (24–28 lb. Bond) | 2500-Sheet High-Capacity Feeder, Tray 3 | ▲ | ● | ▲ | ▲ | ▲ | ▲ | ▲ | ● |
| Thin Card Stock 106–169 g/m ² (50–60 lb. Cover, 65–90 lb. Index, 32–40 lb. Bond) | 2500-Sheet High-Capacity Feeder, Trays 4–5 | | ● | | | | | | |
| Thick Card Stock 170–220 g/m ² (65–80 lb. Cover, 100–110 lb. Index) | Tray 1 (MPT) | ● | ● | ● | ▲ | ▲ | ▲ | ▲ | ● |
| Phaser Photo Paper 163 g/m ² (60 lb. Cover) | Tray 1 (MPT) | | | ● | | | | | ● |
| Labels Caution: Do not load sheets if labels are removed. | Tray 1 (MPT) | | | ● | | | | | ● |
| Phaser 45-Series Transparency Caution: Use only Phaser® 45- Series Premium Transparency Film. Other transparencies may damage the printer. | Tray 1 (MPT) 500-Sheet Tray 2 | | | ● | | | | | ● |
| | | | | ● | ▲ | | | | ● |
| Envelope Caution: Use only paper envelopes. Do not use envelopes with windows or metal clasps. Always load envelopes facedown in Tray 1 (MPT) so that the flap is closed and enters the printer first. | Tray 1 (MPT) | | ● | | | | | | ● |
| | | | ● | | | | | | ● |

* For additional information about long-edge feed and short-edge feed, view the labels on the printer's tray or go to [Reference/Printing](#) on the *User Documentation CD-ROM*.

** For additional information about custom size paper, go to [Reference/Printing/Custom Sizes](#) on the *User Documentation CD-ROM*.

† Papers marked with a dagger (†) can be used for automatic 2-sided printing. Automatic 2-sided printing is only supported from Trays 2–5 on 65–105 g/m² (18–28 lb. Bond) media.

†† Tabloid Extra is available only on Phaser 7750DN, 7750GX, and 7750DXF printer configurations.

To order Phaser Color Printing Media, contact your local reseller or go to www.xerox.com/office/7750supplies.

Phaser Color Printing Media

| Phaser 7750 Printer Paper Type | Phaser Media | Size | Part Number |
|---|---|---------------|-------------|
| Plain Paper | Phaser Premium Color Printing Paper, 500 Sheets 90 g/m ² (24 lb. Bond) | Letter | 016-1368-00 |
| | | Tabloid | 016-1699-00 |
| | | Tabloid Extra | 016-1900-00 |
| | | A4 | 016-1369-00 |
| | | A3 | 016-1700-00 |
| | SRA3 | 016-1901-00 | |
| | Phaser Newsprint Proofing Paper, 250 Sheets 75 g/m ² (50 lb. Text) | Tabloid Extra | 016-1960-00 |
| Heavy Plain Paper | Phaser Weatherproof Paper, 150 Sheets 100 g/m ² (27 lb. Bond) | Letter | 103R01020 |
| | | A4 | 103R01021 |
| Phaser 45-Series Transparency | Phaser 45-Series Premium Transparency Film, 50 Sheets | Letter | 016-1798-00 |
| | | A4 | 016-1799-00 |
| Thin Card Stock | Phaser Premium Cover Paper, 100 Sheets 160 g/m ² (60 lb. Cover) | Letter | 016-1823-00 |
| | | A4 | 016-1824-00 |
| | Phaser Glossy Coated Paper, 100 Sheets 148 g/m ² (100 lb. Book) | Letter | 016-1704-00 |
| | | A4 | 016-1705-00 |
| | Phaser Glossy Coated Paper, 50 Sheets 148 g/m ² (100 lb. Book) | Tabloid | 016-1718-00 |
| | | Tabloid Extra | 016-1940-00 |
| A3 | | 016-1719-00 | |
| SRA3 | 016-1941-00 | | |
| Thick Card Stock | Phaser Premium Coated Cover Paper-Matte, 100 Sheets 216 g/m ² (80 lb. Cover) | Tabloid | 103R01049 |
| | | Tabloid Extra | 103R01051 |
| | | A3 | 103R01050 |
| | | SRA3 | 103R01005 |
| | Phaser Premium Coated Cover Paper-Glossy, 80 lb., 50 Sheets 216 g/m ² (80 lb. Cover) | Tabloid Extra | 016-1958-00 |
| | | SRA3 | 016-1959-00 |
| | Phaser Premium Postcards, 100 Sheets 176 g/m ² (65 lb. Cover) | Letter | 103R01016 |
| | | A4 | 103R01017 |
| Phaser Trifold Brochures, 150 Sheets 176 g/m ² (65 lb. Cover) | Letter | 103R01018 | |
| A4 | 103R01019 | | |

Phaser Color Printing Media (Continued)

| Phaser 7750 Printer Paper Type | Phaser Media | Size | Part Number |
|---|---|-------------|--------------------|
| Labels | Phaser Color Printing Labels, 30/Sheet, 100 Sheets | Letter | 016-1812-00 |
| | Phaser Color Printing Labels, 14/Sheet, 100 Sheets | A4 | 016-1814-00 |
| | Phaser Color Printing Labels, 6/Sheet, 100 Sheets | Letter | 016-1813-00 |
| | Phaser Color Printing Labels, 8/Sheet, 100 Sheets | A4 | 016-1815-00 |
| Phaser Photo Paper | Phaser Digital Photo Paper, 25 Sheets | Letter | 016-2009-00 |
| | 163 g/m ² (60 lb. Cover) | A4 | 016-2010-00 |

For online support information, go to www.xerox.com/office/infoSMART.

Paper Storage Guidelines

Providing a good environment, and safe handling and storage conditions for your paper, contributes to ultimate print quality.

- Store paper in dark, cool, relatively dry locations. Most paper items are susceptible to damage from ultraviolet (UV) and visible light. UV radiation, which is emitted by the sun and fluorescent bulbs, is particularly damaging to paper items. The intensity and length of exposure to visible light on paper items should be reduced as much as possible.
- It is recommended that you maintain constant temperatures and relative humidity.
- Avoid light, heat, and dampness.
- Avoid attics, kitchens, garages, and basements for storing paper. Inside walls are drier than outside walls where moisture can collect.
- Store paper flat. Paper should be stored on pallets, cartons, shelves, or in cabinets.
- Avoid having food or drinks in the area where paper is stored or handled.
- Do not open sealed packages of paper until you are ready to load them into the printer. Leave paper in the original packaging, and leave the packages in the shipping carton. For most commercial cut-size grades, the ream wrapper contains an inner lining that protects the paper from moisture loss or gain.

Phaser media is sold with appropriate packaging to prevent transportation problems and to promote positive customer results. Leave the media inside the packaging until you are ready to use it; reinsert unused media in the original packaging and reseal it for protection.

Paper that May Damage Your Printer

Your printer is designed to be used with a variety of paper types. For more information about supported papers, go to [Reference/Printing/Supported Papers](#) on the *User Documentation CD-ROM*.

Other media types can cause poor print quality, increased paper jams, or damage to your printer.

Following are examples of unacceptable paper:

- Rough or porous media
- Paper that has been photocopied
- Multipart forms
- Paper with cutouts or perforations
- Paper with staples inserted
- Embossed, coated, or pre-printed paper with heat tolerances below 210° C (322° F)
- Media that melts, offsets or discolors at temperatures less than 210° C (322° F) for 0.2 seconds.

Phaser papers have better cut quality, thus reducing dust and preventing potential contamination. Using paper free of contaminants helps guarantee longer component life and better print quality. Paper with better cut quality will also reduce paper jams and misfeeds.