

Burlap 14" x 18" Tote Bag



BURLAP 14" X 18" TOTE BAG - UVLED Printing

BTB1418



GENERAL UVLED PRINT PROCESS

Recommended Equipment & Accessories

- UVLED printer
- Clean Towel
- Lint roller
- Optional: Heat press for flattening out wrinkles before printing

Recommended Settings	
Ink Type	Soft and/or fabric formulated inks
UV Lamp	100%

General UVLED Printing Instructions

- Roll the surface of the bag down with a lint roller to clean off any dust or loose fibers.
- If needed, place the tote bag on a heat press (without transfer attached) and press for 15-30 sec. to flatten any wrinkles or creases in the bag.
- Place the bag on the printer bed. If necessary, use of a jig or tape on the edges is recommended to help hold the bag flat.
- Focus the print head to the surface of the bag.
- Place the printer into print-ready position and send job to the printer.
- When finished, remove the bag from the printer bed.
- Allow 24 hours for the UV ink to fully cure.

Tips and Tricks

- To help with artwork placement, utilize the product template for this item, found on the item's product page on jpplus.com/.
- Create or employ a jig to help hold the product for easier positioning and faster changeovers when UV printing high volumes.
- Use of an adhesion promoter is not recommended when printing on this bag.

Troubleshooting

- The image scratches off easily.
 - Printing white only, or printing white with color will usually not have as high of an adhesion strength as printing color-only, even with the use of adhesion promoter.
 - Allow 24 hours for the UV ink to fully cure and to achieve maximum adhesion strength.
 - Increase the UV lamp setting if it is not already set to 100%.
 - Some materials used on components of some products may not be well-suited for high adhesion strength on UVLED print technology.
 - Make sure the UV ink used is rated for use on fabrics.
- The image is fuzzy, has fuzzy edges, or appears blurry.
 - The print head may be slightly out of focus with the surface of the product.
 - If printing on a curved product surface, the curvature of the product may be out of focus of the print head.

- Run a nozzle check on the printer to ensure that all print nozzles are firing properly during printing.
-

Templates and Images

- Visit jpplus.com to find the product page for this item. The product template may be found under the Tech Docs and Downloads area of the page.
-

To order more of this product, see similar products and much more, please visit jpplus.com.

For additional product support and troubleshooting, please contact JPPlus Advanced Support Team:

- Phone: 419-500-4877
- Email: ast@jpplus.com
- Schedule an appointment: <https://jpplusadvancedsupport.setmore.com/>