



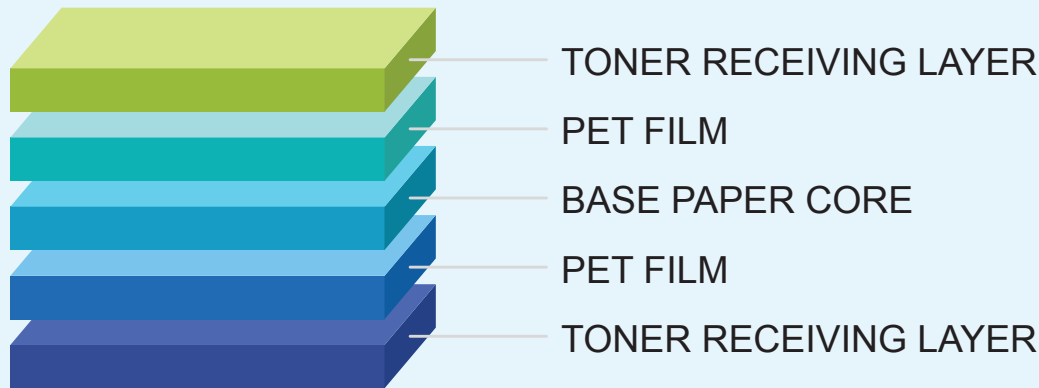
KATUN WATERPROOF PAPER

A3 (297mm x 420mm)

FEATURES

- Fully double sided media with identical print surfaces for consistent results on both sides.
- Exceptional durability and resistance to a wide range of environmental conditions.
- Tear resistant
- Easy to trim to custom sizes using standard scissors or other common cutting tools, giving users flexibility for menus, signage, field documents, and other custom formats.

ITEM	U / M	VALUES
WEIGHT	g/m ²	230
THICKNESS	um	205
WHITENESS	%	93



Ideal Applications for KATUN WATERPROOF PAPER:

- High-Impact Menus
- Premium POP Displays and Retail Signage
- Rugged Field Manuals and Technical Guides
- Industrial Instruction Sheets and Work Documents
- Safety Notices and Compliance Signage
- Outdoor Labels, Tags and Weather-Resistant Signage
- Specification Cards for Refrigerated or Frozen Storage
- Name cards and price cards
- Craft POP and custom shapes

Waterproof durability.
Exceptional Katun value.

Katun WATERPROOF PAPER Printing Instructions

Thank you for choosing KATUN WATERPROOF PAPER. To achieve the best performance, please review the guidelines below and consult your printer's user manual for device specific instructions.

HOW TO USE:

- 1. ENGINEERED FOR LASER & MFP PRINTING:** KATUN WATERPROOF PAPER is designed for use in most laser printers and multifunction (MFP) devices, including both black and white and color models.
- 2. DOUBLE-SIDED PRINTABILITY:** Both sides of each sheet can be printed. **Do not use auto-duplex. Always use the Bypass feed tray for best results.**
- 3. PRINTER SETTINGS:** Refer to your printer's user manual for recommended media settings and loading instructions. For Katun Arivia printers, select Tray / Output and use "**Tray 5 (Bypass)**". For devices with larger, 10" screens, select paper type "HW Gloss Card". For devices with smaller, 7" screens, select paper type "Cardstock". Arivia devices are optimized for consistent feeding and durable toner adhesion when printing on waterproof media. **Always use the Bypass feed tray for best results.**
- 4. TRIMMING:** After printing, sheets may be trimmed to the desired size using scissors or other appropriate cutting tools.

IMPORTANT USAGE GUIDELINES:

- 1. PRINTER COMPATIBILITY:** Works with most laser printers and MFP devices when operated according to the specifications outlined in your printer's user manual.
- 2. IMPROVED FEEDING:** Fan the sheets before placing them into the manual feed tray to help ensure smooth feeding.
- 3. IF FEEDING ISSUES OCCUR:** Insert one sheet at a time through the manual feed tray. **Do not use any sheet that is beginning to delaminate, as this may damage the printer.**
- 4. PRINTER SETTINGS MATTER:** Incorrect media settings may cause sheets to curl after printing.
- 5. ENVIRONMENTAL FACTORS:** Temperature and humidity can affect both print quality and paper feeding performance.
- 6. OPTIMIZE OUTPUT:** Select the appropriate printer settings to minimize curling and ensure consistent, high quality results. Due to static electricity, printed sheets may stick together in the output tray. Remove printed sheets from the output tray frequently.

STORAGE CAUTIONS:

- 1. KEEP SHEETS PROTECTED:** Store unused sheets in their original packaging and reseal tightly.
- 2. AVOID HEAT & MOISTURE:** Keep in a cool, dry place and away from direct sunlight.
- 3. PREVENT PRESSURE DAMAGE:** Do not place heavy objects on top of the sheets.

KATUN[®]
SUCCESS MADE SIMPLE.

For user manuals in other languages,
please scan the the QR code below.



15 SHEETS



30 SHEETS