

435

24LB BOND PAPER

DESCRIPTION

435 is 24LB everyday production bond paper featuring a smooth bright white surface. 435 provides good toner and ink adhesion, print quality, line acuity and image clarity across multiple print technologies.

PHYSICAL CHARACTERISTICS

Caliper	4.7 mil
Basis Weight	90 g/m ²
Bond Weight	24LB
Brightness	92
Finish	Matte
Opacity	91%
Whiteness	NA
Smoothness	170
Lab Values	NA
Base material	Paper
Structure	Uncoated
PH	Acid Free / ECF

*All values are for reference only

FEATURES AND BENEFITS

- Good print performance
- Good toner / ink adhesion
- Good line acuity
- Good Image sharpness
- Good black density
- Smooth matte finish
- Acid free
- Elemental chlorine free (ECF)
- Meets ANSI Type I OCR dirt guidelines
- Meets ANSI Type III fluorescence guidelines
- Recyclable
- Can use pen / pencil to write on surface

PRINTER COMPATIBILITY

*For additional information visit www.dietzgen.com

*Does not guarantee optimal performance

PROCESSING TIPS

- Preferred side out

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FINISHING & PRINTING

- Compatible with pressure sensitive, heat assist and thermal overlaminates.
- Allow sufficient time for inkjet prints to completely dry before rolling, laminating or cutting.
- Use a sharp blade to prevent ink and toner flaking on the edges
- Overlamination is not required. However, it can provide additional surface protection from dirt, abrasion and moisture.
- Can use pen / pencil to write on surface
- Compatible with common stapling and binding equipment

SHELF LIFE

2 years from ship date

STORAGE CONDITIONS

Temperature	50-85° F (10-30° C)
Relative Humidity	30-65%

OPTIMAL SERVICE ENVIRONMENT

Temperature	50-85° F (10-30° C)
Relative Humidity	30-65%