

**733**20LB BOND PAPER  
(RECYCLED)**DESCRIPTION**

733 is 20LB everyday production bond paper featuring a smooth bright white surface and made from 30% recycled content. 733 provides good ink adhesion, print quality, line acuity and image clarity across multiple print technologies.

Recycled paper helps conserve energy, reduce solid waste, decrease pollution, improve the quality of waste water thereby reducing pressure on the forests and the environment and improving health standards.

**PHYSICAL CHARACTERISTICS**

|               |                 |
|---------------|-----------------|
| Caliper       | 4 mil           |
| Basis Weight  | 75 g/m2         |
| Bond Weight   | 20LB            |
| Brightness    | 92              |
| Finish        | Matte           |
| Opacity       | 88%             |
| Whiteness     | 145 (CIE)       |
| 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 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
- 30% post-consumer waste content

**PRINTER COMPATIBILITY**

\*For additional information visit [www.dietzgen.com](http://www.dietzgen.com)

\*Does not guarantee optimal performance

**PROCESSING TIPS**

- Preferred side out

**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%              |