PREMIUM COATED MATTE PAPER

PRODUCT DATA SHEET Rev 3 - Updated 10/18

753 8 MIL / 180 GSM / 48LB PREMIUM INKJET MATTE PAPER

PRINTER COMPATIBILITY



*For additional information visit 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 prints to completely dry before rolling, laminating or cutting.
- Use a sharp blade to prevent ink flaking on the edges
- Overlamination is not required. However, it can provide additional surface protection from dirt, abrasion and moisture.

SHELF LIFE

2 years from ship date

STORAGE CONDITIONS

Temperature50-85° F (10-30° C)Relative Humidity30-65%

OPTIMAL SERVICE ENVIRONMENT

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



753 is an 8 mil (48 lb) premium inkjet coated paper featuring a smooth bright white surface. **753**, proprietary instant dry coating offers excellent ink and adhesion, print quality, line acuity and image clarity across multiple print technologies without sacrificing print speed or color accuracy. **753**offers plug and play printing with standard onboard "coated paper" settings on most inkjet printers. **753** is an economical solution for a wide variety of applications ranging from general signage to decor fine art.

PHYSICAL CHARACTERISTICS

| Caliper | 8 mil |
|------------------------------------|---------|
| Basis Weight | 180 GSM |
| Bond Weight | 48LB |
| Brightness | 104 |
| Opacity | 100% |
| Finish | Matte |
| Whiteness | NA |
| Smoothness | NA |
| Lab Values | NA |
| Base material | Paper |
| Structure | Coated |
| *All values are for reference only | |

FEATURES AND BENEFITS

- Instant dry
- Good ink adhesion
- Good line acuity
- Good black density
- Smooth matte finish
- Compatible with a variety of WF inkjet printers
- Compatible with thermal and PSA overlaminates
- No off setting
- Excellent post processing and finishing

