



 **Mitsubishi**  
Imaging (MPM), Inc.



Premium Inkjet Coated Paper

**SWORD iJET® 5.5**  
HIGH GLOSS  
**128 GSM**

# HIGH SPEED INKJET PAPERS



## SWORD iJET® 5.5 High Gloss 128

Premium Inkjet Coated Paper

SWORDiJET® 5.5 High Gloss is a premium inkjet coated high gloss paper designed for high-speed production environments. This high-performance paper requires no pre or post coating. It has the look and feel of a top-quality offset paper producing high resolution full color graphics and fine line detail. Mitsubishi's superior coating technology allows for maximum production speeds, lowered ink consumption and unprecedented dry times. The high gloss finish is suited to a range of print production needs from Publishing to Direct Mail and Commercial Print applications. SWORDiJET 5.5 High Gloss can be used to create highly personalized printed content in no time without cockling, offsetting or bleeding.

### FEATURES AND BENEFITS:

- Compatible with Most Pigment & Dye Inks
- Revolutionary Coating Technology
- Premium High Gloss Finish
- Unmatched Print Performance
- Superior Color Matching
- Maximum Print Speed
- Fast Dry

### SPECIFICATION

### TARGET

|                 |                      |
|-----------------|----------------------|
| Basis Weight    | 128 G/M <sup>2</sup> |
| Paper Weight    | 86# TEXT             |
| Paper Thickness | 109 µM               |
| Paper Thickness | 4.3 MIL              |
| PPI             | 468                  |
| ISO Opacity     | 96%                  |
| ISO Brightness  | 93                   |
| Finish          | High Gloss 78%       |
| Structure       | Coated 2-Sides       |

Best printing results achieved in a standard climate of 23°C and 50% relative humidity. For problem-free running, always store the product in original packaging and protect it from direct sunlight and moisture. Before using our medium, check its suitability on your printer and for your planned application. We can assume no liability resulting from technical changes in printers and/or inks. Changes in the product design due to technical developments will not be announced in advance.

### distributed by:

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