Foil Board





Expanding the realm of possibilities, our Foil Boards inspire creativity and breathe new life into common applications. Beyond simulating foil stamping, our Foil Boards unlock endless special effects capabilities such as metallic colors, watermarks, gradations, patterns, security features and more. We stock 12pt Silver for immediate delivery and offer custom orders for a variety of holographic patterns and gauges for HP Indigo presses, explore the possibilities and enrich your next project with the brilliant, dazzling potential of MGX's Foil Boards.

BENEFITS:

- Excellent Printability
- Vibrant Shine & Reflectivity
- Enhanced Artistic Depth
- Metallic Colors
- Special Effects
- Eye-Catching Appeal



APPLICATIONS:

- Commemorative Tickets
- Event Passes / Credentials
- Stunning Business Cards
- Distinctive Packaging
- Premium Invitations
- Holiday Cards
- Magazine Covers



MARKETS:

- Retail
- Entertainment
- Consumer Goods & Packaging
- ・Gaming
- Mass Media

Which Metallized is Right for You?

STANDARD

Standard Metallized has a 2% haze level and offers a semi-mirror finish. It is brighter and offers a greater reflectivity compared to aluminum.

BRUSHED

Brushed Metallized has a rich finish that mimics the texture of brushed metal providing a sophisticated and modern aesthetic.

HOLOGRAPHIC

Holographic film creates a three-dimensional appearance that changes with the light and viewing angle. It provides a full spectrum of color through various patterns.

Scan or click for press compatibility guide.

Foil Board



Our premium 12pt Silver Foil Board is stocked in the convenient 18"x12" size for immediate delivery. Below is our range of customizable options. Our extensive selection can be produced in custom gauges from 8-24pt and sizes from 18" x 12" to 28" x 40" with a minimum orders as low as 500 sheets.



SILVER - Stocked



BRUSHED GOLD



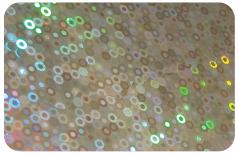
BRUSHED SILVER



CRYSTALS

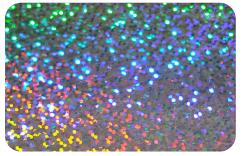


GOLD

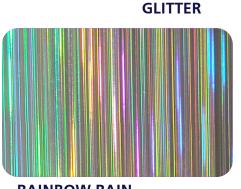


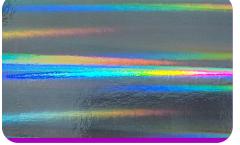
DONUTS

RAINBOW



DOTS





RAINBOW RAIN

RIPPLE