

Mohawk Pegasus

Mohawk Fine Papers Inc.
465 Saratoga Street
Cohoes, New York 12047
1 800 the mill
www.mohawkpaper.com

An elegant collection of premium writing, text, cover and color copy sheets, Mohawk Pegasus features a 98-bright Brilliant White, a subtle Museum White and Midnight Black offered in vellum, smooth and super smooth finishes. Heavily stocked in 24 lb. through 160 lb. double-thick cover it's guaranteed for digital print performance and strong enough to stand up to foil stamping, embossing and engraving.

Features

- Smooth, Super smooth, and vellum
- Matching Color Copy items
- Acid free and archival
- Manufactured with windpower
- 98-bright Brilliant White
- 30% fiber Midnight Black
- Electronic printing guarantee*

Printing Platforms

Offset, heatset web, waterless, Xerox iGen3™ Digital Production Press, Kodak NexPress, HP Indigo, DI Presses, printers/copiers

Key Attributes for Offset Printing

- Recreates great 4-color process images
- Deep blacks
- Holds the finest details
- Smooth, rich solids
- Normal dryback
- Good opacity
- Superior print quality and consistency
- Consistent formation and runnability

Popular Uses

Annual reports, brochures, corporate identity, invitations, packaging, greeting cards, stationery, craft and hobby and pocket folders

Popular Finishing Techniques

Die cutting, embossing, engraving, foil stamping, letterpress, thermography

SHADES

Brilliant White
Museum White
Midnight Black / 30% pcw
Brilliant White/Midnight Black

FINISHES

Smooth
Super Smooth
Vellum
Color Copy

BASIS WEIGHTS

24lb/90 gsm
70t/104 gsm
80t/118 gsm
100t/148 gsm
65c/176 gsm
80c/216 gsm
110dtc/298 gsm
130dtc/352 gsm
160dtc/433 gsm

ENVIRONMENTAL INFO

- 30% pcw fiber Midnight Black
 - Manufactured with windpower
- For more information visit
www.mohawkpaper.com/environment

For samples and to buy reams and envelopes contact your local merchant or visit
www.mohawkpaperstore.com

* Mohawk writing and digital items are guaranteed to perform in your laser printer, copier or plain paper fax within the limits outlined by your equipment manufacturer.