

# PASSPORT

**Passport** is the legendary fiber-added writing, text and cover papers combining 13 rich neutral and accent colors in smooth and felt finishes. Passport is archival, guaranteed for digital imaging, and environmentally friendly with 30% post-consumer waste fiber. The inspiring look and feel of Passport makes it perfect for annual reports, business collateral and other printed pieces where first impressions count.

## PRODUCT FEATURES:

- (13) designer-friendly, full spectrum fiber-added hues and colors with intriguing visual texture.
- Palette range includes whites, pastels, mid-tones and dark accents, in fibered earth tones.
- Simple and complete elegant short fiber-add offering:
  - (6) standard basis weight range: 24lb writings to 110lb DT Cover
  - (2) distinct finishes - Smooth and Felt
  - (6) standard sizes
- All Passport is manufactured with a minimum of 30% post-consumer waste fiber.
- Passport is acid-free, lignin-free, process chlorine free (PCF), and archival.
- 24lb writing and 70lb text Smooth is digital imaging guaranteed for laser, inkjet and copier applications.
- Cut-size available in Writing, Text, and Cover.
- Matching Passport envelopes are available from National Envelope Company.
- Passport performs in all finishing applications including embossing/debossing, die-cutting and foil stamping.
- Competitors include Wausau Royal Fiber, Fox River Crushed Leaf, Neenah Classic Crest, and Mohawk VIA.
  
- Passport is ideal for:
  - Annual Reports
  - Invitations
  - Stationery
  - Brochures
  - Packaging
  - Craft and Hobby
  - Communication
  - Greeting
  - Pocket
  - Packages
  - Cards
  - Folders

## SPECIFICATIONS:

	<u>Basis Weight</u>	<u>GSM</u>	<u>Caliper</u>
<b>Smooth</b>	24lb Writing	90	4.9
	70lb Text	104	5.5
	80lb Text	118	6.2
	80lb Cover	216	11.6
	110lb Cover DT	298	17
<b>Felt</b>	24lb Writing	90	6.0
	80lb Text	118	7.5
	80lb Cover	216	13.7
	90lb Cover	243	16.0

## APPROVED PRINT PROCESSES:

- Heat-set Web Offset
  - Inkjet and Laser
  - Thermography
  - Letterpress
  - Engraving
  - Screen Printing
  - Sheet-fed Conventional Offset
  - Sheet-fed UV Offset
  - Xerography
  - Foil Stamping
- Standard converting operations: trim/die-cut, score/fold, emboss/deboss, commercial binding.