

# Here's an at-a-glance list of Neenah Green grades and colors:

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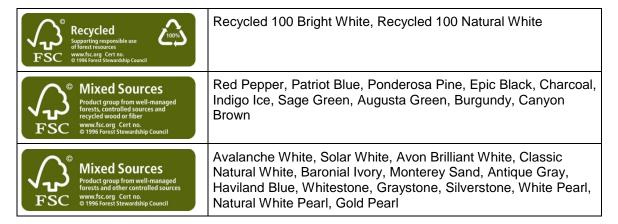
### **FSC Certified Papers**

Ensures that papers meet the Forest Stewardship Council's (FSC) standards for responsible forest management and responsible use of forest resources.

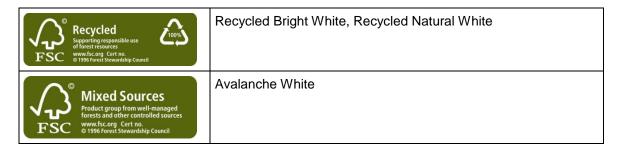
# • CLASSIC CREST® Papers (All Items)

Recycled Supporting responsible use of forest resources  FSC  Wewnstoarg Cert no. 0 1996 Forest Stewardship Council	Recycled 100 Bright White, Recycled 100 Natural White
Mixed Sources  Product group from well-managed forests, controlled sources and recycled wood or fiber  FSC www.fsc.org Cert no. o 1996 Forest Stewardship Council	Epic Black, Earthstone, Canyon Brown, Sawgrass, Tarragon, Slate
Mixed Sources Product group from well-managed forests and other controlled sources www.fsc.org Cert no. 0 1996 Forest Stewardship Council	Avalanche White, Solar White, Avon Brilliant White, Whitestone, Antique Gray, Classic Natural White, Baronial Ivory, Classic Cream, Millstone, Celery, Potomac Blue, Pewter, Sand, Windsor Blue, Welsh Blue

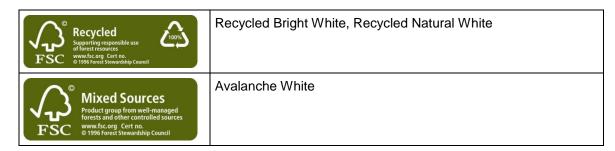
# • CLASSIC® Linen Papers (All Items)



# • CLASSIC® Laid Papers



## CLASSIC COLUMNS<sup>®</sup> Papers



## • CLASSIC COTTON® Papers



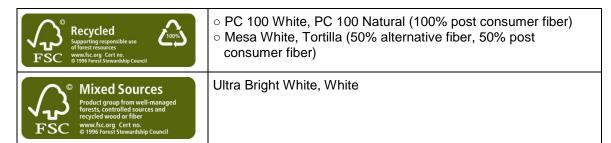
Recycled Bright White

## • STARWHITE® Papers (All Items)



Sirius, Natural, White, Blue, Pearl, Tiara, Archiva

# • ENVIRONMENT®\* Papers



# • EVERGREEN® Papers



- 95B White, Quest White, Quest Ivory, Quest Beige, Quest Tan, Quest Moss, Quest Black (100% post consumer fiber)
- Balanced White, Soft White (50% alternative fiber, 50% post consumer fiber)

# • CLEARFOLD® Papers



White



100% Post Consumer & Processed Chlorine Free

Post consumer fiber is made from waste paper that has served its intended purpose and has been separated from solid waste to be recycled into new paper. Processed Chlorine Free (PCF) refers to post consumer recycled papers processed using no chlorine or chlorine derivatives.

- CLASSIC CREST® Papers, CLASSIC® Linen Papers
  - o Recycled 100 Bright White, Recycled 100 Natural White
- CLASSIC® Laid Papers, CLASSIC COLUMNS® Papers
  - o Recycled Bright White, Recycled Natural White
- ENVIRONMENT® Papers
  - o PC 100 White, PC 100 Natural White
- EVERGREEN® Papers
  - o 95B White, Quest White, Quest Ivory, Quest Beige, Quest Tan, Quest Moss, Quest Black

**Green-e Certified** 

Green-e is the nation's leading independent certification and verification program for renewable energy and greenhouse gas emission reductions in the retail market. The Green-e logo identifies products made with certified renewable energy, including but not limited to wind power, solar power, low impact hydropower, and biomass.



- ENVIRONMENT® Papers
  - o ALL colors in ENVIRONMENT® Papers
- CLASSIC CREST® Papers
  - o ALL colors in CLASSIC CREST® Papers
- EAMES<sup>TM</sup> Paper Collection
  - ALL colors in Eames Furniture, Painting Canvas (except Primed Canvas)
     & Painting Vellum
- STARWHITE® Papers
  - ALL colors in STARWHITE<sup>®</sup> Papers

#### **Alternative Fiber**

Alternative fibers are no-tree substitutes for papermaking and include sources such as bamboo and sugar cane bagasse, which require fewer chemicals and less energy for processing than virgin tree fiber.

- ENVIRONMENT® Papers (50% sugar cane / 50% post consumer fiber)
  - o Tortilla, Mesa White
- EVERGREEN<sup>®</sup> Papers (50% bamboo / 50% post consumer fiber)
  - o Balanced White, Soft White

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#### Carbon Neutral

As a member of the Chicago Climate Exchange, Neenah Paper has achieved Carbon Neutrality through net reductions in greenhouse gas emissions. These methods include but are not limited to the use of Green-e certified renewable energy and other renewable energy sources, and the implementation of energy saving upgrades.



- CLASSIC CREST®, CLASSIC® Laid, CLASSIC® Linen, CLASSIC COLUMNS®, CLASSIC COTTON® Papers
  - o ALL colors
- STARWHITE<sup>®</sup> Papers
  - ALL colors

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#### **Green Seal**

Signifies that all of our recycled papers are made with a minimum of 30% post consumer fiber and that mill processes, including packaging, are environmentally preferable.



### • ENVIRONMENT®, ESSE®, OXFORD®, SUNDANCE® Papers

o ALL colors

### • CLASSIC CREST® Papers

 Recycled 100 Bright White, Recycled 100 Natural White, Epic Black, Earthstone, Canyon Brown, Sawgrass, Tarragon, Slate

### • CLASSIC® Linen Papers

 Recycled 100 Bright White, Recycled 100 Natural White, Red Pepper, Patriot Blue, Ponderosa Pine, Epic Black, Charcoal, Indigo Ice, Sage Green, Augusta Green, Burgundy, Canyon Brown

### CLASSIC COLUMNS<sup>®</sup> Papers

 Recycled Bright White, Recycled Natural White, Canyon Brown, Charcoal, Easter Chick Yellow, Emperor, Epic Black, Indigo, Pistachio, Ponderosa Pine, Red Pepper, Safari, Spring Green

### • CLASSIC® Laid Papers

 Recycled Bright White, Recycled Natural White, Brittany Green, Brushed Khaki, Camel Hair, Charcoal, Cloud Nine, Denim, Ivorystone, Navy, Peppered Bronze, Peppered Moss, Epic Black

### CORONADO<sup>®</sup> SST Papers

Bright White

### • EAMES<sup>™</sup> Paper Collection

Eames Painting and Furniture Finishes- Eames Natural White, Eames Solar White,
 Eames White, Brown Umber, Brushwork Beige, Graphite, India Pink, Kaleidoscope Purple, Pacific Blue, Provincetown Blue, Tivoli Green

### • HOWARD® Linen Papers

 Black, Blue, Burgundy, Green, Lively Ivory, Pepper White, Moonstone Blue, Mountain Mist, Sky Blue, Star Sapphire Gray, White, Warm White

#### COTTON FIBER BRANDS

- CLASSIC COTTON<sup>®</sup> Papers
  - Recycled Bright White
- CAPITOL BOND® Papers
  - Bright White Recycled
- GILBERT® Cotton Papers
  - White

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#### Additional

**Special Requests:** We also have the capability to manufacture custom makes in 100% post, FSC Certified or Green-e Certified. Minimums are required.

**Environmental Savings Data** can be provided to show savings such as trees, water, energy, etc. saved by using any of Neenah's environmental offering. Visit <a href="www.neenahpaper.com">www.neenahpaper.com</a> to use the paper calculator.

### **Above & Beyond**

Neenah paper also converts all of its wastewater sludge into green steam energy, reducing natural gas consumption by 80% annually and by doing so, virtually eliminates materials going to landfills.