

Finch Papers

High-quality text and cover papers

Finch Premium Blend

FSC-certified
SFI-certified
30% post-consumer recycled fiber
Elemental chlorine-free



99-bright
70 lb. text to 110 lb. double-thick cover
White and Soft White
A supple, tactile finish

Finch Fine®

FSC-certified
SFI-certified
10% post-consumer recycled fiber
Elemental chlorine-free



98-bright
60 lb. text to 200 lb. double-thick cover
Bright White, Soft White, Vanilla
Ultra Smooth and Antique finishes

High-value opaque papers

Finch Casa Opaque

FSC-certified
SFI-certified
30% post-consumer recycled fiber
Elemental chlorine-free



93-bright
40 lb. text to 100 lb. cover
Bright White
Smooth and Vellum finishes

Finch Opaque

SFI-certified
Elemental chlorine-free



96-bright
40 lb. text to 100 lb. cover
Bright White, Cream White, Vanilla
Smooth and Vellum finishes

High-performance digital papers

Finch Fine iD

FSC-certified
SFI-certified
10% post-consumer recycled fiber
Elemental chlorine-free

Approved for HP Indigo presses
98-bright
50 lb. text/74 gsm to 100 lb./270 gsm cover
Bright White and Vanilla

Finch Opaque Digital

SFI-certified
Elemental chlorine-free

96-bright
60 lb. text/89 gsm to 100 lb./270 gsm cover
Bright White
Smooth finish

Finch Fine Digital

FSC-certified
SFI-certified
10% post-consumer recycled fiber
Elemental chlorine-free

98-bright
70 lb. text/104 gsm to 100 lb./270 gsm cover
Bright White
Ultra Smooth finish

Finch Color Copier

FSC-certified
10% post-consumer recycled fiber
Elemental chlorine-free

98-bright
24 lb./89 gsm to 100 lb./270 gsm cover
Bright White
Ultra Smooth finish

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Finch Product Chart

All of Finch papers are elemental chlorine-free.

Finch Premium Blend	30%		
Finch Fine®	10%		
Finch Casa Opaque	30%		
Finch Opaque	by request		
Finch Fine iD	10%		
Finch Fine Digital	10%		
Finch Opaque Digital			
Finch Color Copier	10%		

PCW: Post-consumer Waste Fiber

Post-consumer waste fiber is derived from paper that has been used, collected and de-inked then resupplied to paper manufacturers. The use of post-consumer fiber reduces the amount of paper going to landfills where they decay and produce methane gas, a greenhouse gas emission.

FSC: Forest Stewardship Council

The Global Benchmark for Responsible Forest Management. The Forest Stewardship Council is a global organization working to eliminate habitat destruction, water pollution, displacement of indigenous peoples and violence against wildlife. FSC certification is administered through the Rainforest Alliance's SmartWood program. www.fscus.org and www.smartwood.org. FSC certification ensures responsible use of forest resources. ©1996 Forest Stewardship Council A.C. SW-COC-000934

SFI: Sustainable Forestry Initiative

A land stewardship standard that is based on the premise that responsible environmental behavior and sound business decisions can co-exist. Adopted by the American Forest and Paper Association, stakeholders and environmental groups, this initiative has significantly improved forestry practices in the United States. www.sfiprogram.org

For more information about Finch Paper, please call 1-800-833-9983 or contact your local Finch Paper merchant.

finch

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finch
green guide

Finch Paper has a long history of self-reliance. Since the turn of the last century, we have grown our own fiber, generated our own power, and made our own pulp all to produce the finest, low-cost uncoated printing papers in the region. As an integrated paper mill, our environmental stewardship program began in 1910 when the founders recognized that the papermaking business could only be sustained with healthy forests. Today, Finch Paper is an industry leader known for closed-loop manufacturing efficiencies that sustain our business, our forests and our local environment.

Here are some notable examples of our hands-on commitment:

Responsible Forestry

- Finch Paper is dual certified. Finch was the first integrated paper manufacturer in the United States to receive both the Forest Management and Chain-of-Custody certifications from the Forest Stewardship Council (FSC). Finch Paper has also received both certifications from the Sustainable Forestry Initiative (SFI) program.
- Finch Paper employs its own team of professional foresters who personally care for more than 180,000 acres of certified forests that provide wood to our mill—including more than 160,000 acres owned by The Nature Conservancy.
- We use an average of three million pounds of post-consumer recycled fiber in our papers annually, thereby completing the virtual cycle that includes your paper recycling efforts.

Renewable Energy

- 66% of all our energy needs are met by on-site, renewable resources.
- An on-site hydroelectricity plant provides power to operate our mill. Now owned by Brookfield Power, Finch continues to rely on this plug-in source of emission-free electricity.
- Finch converts 600 tons per day of bio-mass (bark, sawdust, and waste wood chips) into steam to power the paper machines and dryers. This renewable-energy process keeps wood waste out of the landfill and generates enough electricity to run 11,614 households a year.

Clean water and air

- Finch captures carbon dioxide (a greenhouse gas) from our own emissions and re-uses it to make precipitated calcium carbonate, a brightening agent for paper. The emission savings is equivalent to not using two and a half million gallons of gasoline.
- All of the pulp made by Finch Paper, and our outside suppliers, is elemental chlorine-free. The post-consumer fiber we purchase is process chlorine-free.

Partnering with The Nature Conservancy

When Finch Paper made an historic decision to sell more than 160,000 acres of breathtaking and productive forestland in New York State's Adirondack region, we could think of no more fitting buyer than The Nature Conservancy. The Nature Conservancy has, in turn, entrusted the care of these lands to Finch Paper's team of professional foresters, demonstrating that sustainable forestry practices and conservation goals can be compatible.



Founded in 1865, Finch Paper is located in the heart of downtown Glens Falls, New York where the Hudson River bends east, and the Adirondack mountains stretch north. This is where we make pulp and paper. This is also where our families work, live, and play. The wise use—and reuse—of our natural resources is our inherent responsibility.