



Renewable Power†

Elemental Chlorine Free‡

					Renewable Power†	Elemental Chlorine Free‡
High-quality Text & Cover Papers Applications: corporate reports, marketing collateral, premium catalogs, college viewbooks, newsletters, note cards, letter-head suites and art books	Finch Premium Blend	●	●	30%	●	●
	Finch Fine	●	●	10%	●	●
High-volume Opaque Papers Applications: financial reports, statements, direct mail, manuals, catalogs, inserts, employee newsletters and book publishing	Finch Casa Opaque	●	●	30%	●	●
	Finch Opaque	by request	●	by request	●	●
High-performance Digital Papers Applications: newsletters, brochures, proposals, custom calendars and photo books, variable data marketing, business cards and letters	Finch Fine iD	●	●	10%	●	●
	Finch Fine Color Copy	●	●	10%	●	●
	Finch Casa Opaque Digital	●	●	30%	●	●
	Finch Opaque Digital	by request	●	by request	●	●
High-value Office Papers Applications: everyday copies, letters, reports and newsletters	Finch Laser	by request	●	by request	●	●
	Finch Xerographic	by request	●	by request	●	●

†**Renewable Power:** Over 2/3 of our energy needs are met by on-site, renewable resources—a mix of emission-free hydropower and biomass. We use this power to make both our pulp and our paper.

‡**ECF:** All of virgin pulp used in Finch papers is elemental chlorine-free; all of the post-consumer recycled fiber is process chlorine-free.