



Finch Mailstream DS (dual-system) is optimized for dye-based and pigment inkjet presses offering both waterfastness and best-in-class duplex printing.

Finch Mailstream DS

Basis Weight	GSM	Brightness/Shade	Opacity	Smoothness	Caliper	PPI	Grade Code
20 lb.	75	96 / Premium Blue White	95	130	3.9	512	7600-020
24 lb.	90	96 / Premium Blue White	96	130	4.5	444	7600-024
28 lb.	105	96 / Premium Blue White	97	130	5.2	384	7600-028
32 lb.	120	96 / Premium Blue White	97	130	5.9	338	7600-032
7 pt. / 100 lb. Text	148	96 / Premium Blue White	97	130	7.4	270	7600-100
9 pt. / 130 lb. Text	192	96 / Premium Blue White	98	130	9.3	216	7630-071

Finch Mailstream XP96 & XP92 treated substrates substantially increase color gamut and can reduce ink consumption on pigmented inkjet systems. These cross-platform(XP) substrates also offer the opportunity to increase productivity within print environments using laser, offset and inkjet technologies.

Finch Mailstream XP96

Basis Weight	GSM	Brightness/Shade	Opacity	Smoothness	Caliper	PPI	Grade Code
18 lb.	67	96 / Blue White	90	140	3.6	555	7200-018
20 lb.	75	96 / Blue White	92	140	4.0	500	7200-020
24 lb.	90	96 / Blue White	93	140	4.7	426	7200-024
28 lb.	105	96 / Blue White	94	140	5.5	364	7200-028
32 lb.	120	96 / Blue White	95	140	6.3	318	7200-032
7 pt. / 100 lb. Text	148	96 / Blue White	96	140	7.3	274	7200-100
9 pt. / 130 lb. Text	192	96 / Blue White	97	140	9.3	216	7230-071
12 pt./ 90 lb. Cover	250	96 / Blue White	99	110	12.0	167	7205-170

Finch Mailstream XP92

Basis Weight	GSM	Brightness/Shade	Opacity	Smoothness	Caliper	PPI	Grade Code
20 lb.	75	92 / Bright White	92	140	4.0	500	7700-020
24 lb.	90	92 / Bright White	93	140	4.7	426	7700-024
28 lb.	105	92 / Bright White	95	140	5.5	364	7700-028
32 lb.	120	92 / Bright White	96	140	6.3	318	7700-032

Digital Performance Guaranteed. See finchpaper.com for details.



Uses:

- Transactional-Promotion
- Direct mail
- Bills and statements

Benefits:

- Fast, flexible responsive service
- Superior opacity/less show-through
- Better ink densities and color “snap”
- Clean perfin, punching, inserting
- Acid-free
- Guaranteed paper performance in MICR applications**

Print Engines:

High-speed inkjet presses that incorporate pigmented inks, including:

- Canon Océ ColorStream and JetStream
- Canon VarioPrint i300
- HP PageWide Web Presses
- Kodak Prosper and Versamark
- RICOH InfoPrint 5000 and Pro VC60000
- Screen Truepress Jet520
- Xerox Inkjet Presses

Custom Product Solutions

Available Upon Request, Including:

- 10% and 30% PCW Recycled Content
- FSC® or SFI® Chain-of-Custody Certification

FSC® is the global benchmark for responsible forest management. Finch Paper LLC’s Chain of Custody number is SW-COC-000934.

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