



Uncoated Laser Offset MOCR/MICR

Willamette Falls uncoated laser offset MOCR and MICR papers are designed for transactional documents produced with laser imaging and offset printing. This paper is made to perform in high-speed conversion, printing and insertion applications.

Applications

- 92 bright white shade
- DuoShake fiber alignment technology provides sheet dimensional stability for efficient converting operations
- Consistent print performance and runnability
- Guaranteed paper performance for MOCR applications
- Alkaline (acid-free)
- Designed for roll-to-roll, roll-to-fold, and roll-to-sheet applications

Specifications

Basis Weight (17 X 22)	Basis Weight (GSM)	Brightness	Opacity	Sheffield Smoothness (SU)	Caliper (mils)
20#	75	92	89	140	4.0
24#	90	92	93	140	4.6
28#	105	92	95	140	5.4
32#	120	92	96	140	6.2

Some of these grades require minimums and trim. Please contact your sales representative for details. Specifications are based on testing and measurement that we believe to be reliable and are intended for information purposes and do not constitute a warranty. Purchasers should independently verify suitability for specific product use. Caliper figures are an approximate single sheet measurement and may not be appropriate for lineal footage calculations. Sonoma®, Capistrano®, Nature web® and Nature plus® are registered trademarks of Willamette Falls Paper Company. © Willamette Falls Paper Company 06.2024 SFI Marks are registered marks owned by the Sustainable Forestry Initiative. www.sfiprogram.org.



Available as FSC®- and SFI®-certified upon request. **Made in the U.S.**



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