

# 60lb. River Linen Product Information & Settings

Weight	Thickness	Surface	OBA Content	Sizes
60lb. / 230 gsm	11 mil	Non-reflective matte	Yes	See website

## **Using an ICC Profile?**

Do not use this document. Refer to profile instructions included with the profile download.

PRINTABLE - Front Photo & Art Quality / Back - Text and light graphics

## **MEDIA TYPE / PRINT QUALITY SETTINGS**

### **EPSON**

Media Type: Ultra Premium Presentation Paper Matte

Alternative: Premium Presentation Paper Matte or Enhanced Matte

EMY Epson Media files available for select models. See profile download.

Quality: Best Photo or 1440dpi. Photo if the first two are unavailable.

#### **CANON**

Media Type Desktop: Matte Photo Paper Media Wide Format: Pro Premium Matte

AM1X Config files available for select models. See profile download.

Quality: High

#### HP

Matte Photo Paper

What is a media type? www.redrivercatalog.com/mediatype

#### **COLOR MANAGEMENT**

Red River Paper offers free printer color profiles for our products and many printers. Profiles are small data files, used by applications like Photoshop, that help you get better and more consistent print quality.

## Do I have to use profiles for good results?

No - They are helpful in many respects but are not required.

Profiles and support: <a href="https://www.redriverpaper.com/profiles">https://www.redriverpaper.com/profiles</a>

#### RESOURCES

Paper Handling, Storage, & Display Guide - <a href="https://www.redriverpaper.com/guide">www.redriverpaper.com/guide</a>

In-Depth Settings Guides - <a href="https://www.redriverpaper.com/settings">www.redriverpaper.com/settings</a>

Tips for Paper Feed - www.redriverpaper.com/feed

Custom Paper Size Setup – <u>www.redriverpaper.com/customsize</u>

Greeting Card Setup & Printing - <a href="www.redriverpaper.com/cardhelp">www.redriverpaper.com/cardhelp</a>

TRY SOMETHING NEW - SAMPLE KITS ARE THE BEST WAY!

www.redriverpaper.com/samples

#### **TURN YOUR IMAGES INTO CUSTOM CARDS**

www.redriverpaper.com/cardshop