

## Download Color Profile and Create New Color Profile

### Costco ICC Profiles - Dry Creek Photo

#### Introduction to Digital Photo Lab Profiles

##### Texas, Arlington: (Lookup By State and City)

<http://www.drycreekphoto.com/icc>

-- or --

[http://www.drycreekphoto.com/icc/Profiles/Texas\\_profiles.htm#TX](http://www.drycreekphoto.com/icc/Profiles/Texas_profiles.htm#TX)

- [Costco #668](#): 600 W. Arbrook Blvd., Arlington, TX 76014 Phone: 817-417-1608
  - **Store info: Noritsu 3111**, Fuji Crystal Archive Paper.
  - [Glossy paper profile, February 27, 2012](#)
  - [Lustre paper profile, February 27, 2012](#)

#### 2. Move to Desktop

#### 3. Place in Library/ColorSync/Profiles/Printers/Custom CMYK Printer Profiles

To Install on Local Printer: Open **ColorSync Utility (Applications/Utilities)**

<http://www.bartneck.de/2009/09/11/install-an-icc-color-profile-on-mac-os-x>

#### CostCo Photo Center

<http://www.costcophotocenter.com/account/login.aspx?ReturnUrl=%2f>

#### Instructions for using CostCo's Poster Printers

<http://www.drycreekphoto.com/icc/CostcoPosterPrinters.html>

#### CostCo Forum

<http://forums.dpreview.com/forums/readflat.asp?forum=1003&message=41096551&changemode=1>

--- Photoshop Steps ---

Convert Files to CMYK - Image must be 300ppi

#### 1. Edit/Convert to Profile

Under Destination Space Profile drop down: Choose CMYK Profile (This will merge all photoshop layers)

#### 2. File/SaveAs JPG (Name the file as CMYK Converted - in this example "-CostcoLustr" and make a new folder to keep files separate)

Matte: None

Image Options: Quality 12 Maximum

Format Options: Baseline Optimized

#### 3. DO NOT Save CMYK Converted PSD

-- OR - for More Specific Custom Prints --

#### Convert Files to CMYK

##### 1. Edit/Color Settings

##### 2. CMYK Drop down tab, scroll to "Custom CMYK"

Dialog Box (change the amount of the ink limit to 285, 265... if necessary)

##### 3. Enter the Total Ink Limit to desired amount

Make sure to name this profile as to show up in the menu.

##### 4. Edit/Convert to Profile

Select this new profile for all images that need this profile set.