# Matchprint Inkjet profile names

The current naming conventions for default ICC profiles and default ICC DeviceLink profiles for Epson Stylus Pro proofers provide information about the contents.

ICC device profiles<device> + <media> + <ink>, if necessary + <resolution> + <screen ruling>, if space permits + <profile version> + <rendering intent> + <filter used>.iccICC DeviceLink profiles<device> + <media> + <ink>, if necessary + <resolution> + <source profile> + <screen ruling>, if space permits + <profile version> + <rendering intent> + <filter used>.dvl

You can determine which media configuration and ICC profiles are associated with each other by matching the following elements:

- Device name and model
- Paper abbreviation
- Resolution

## Elements in profile names

Matching elements are used in the file name of the associated proof ICC profile and ICC DeviceLink profile to indicate that they work together.

| Element | Description |
|---|---|
| <device> | <Mx8>: Epson Stylus Pro x800 |
| | <Mx88>: Epson Stylus Pro x880 |
| | <Mx9>: Epson Stylus Pro 7900, 9900 |
| | <Mx6>: Epson SureColor 6000, 8000 |
| | <Mx7s>: Epson SureColor 5000, 7000, 9000 Standard Edition (non-violet) |
| | <Mx7v>: Epson SureColor 5000, 7000, 9000 Commercial Edition with Violet Ink |

| | |
|---|---|
| <media> | <2s>: Two-sided |
| | <C>: Commercial |
| | <GL>: Glossy |
| | <M>: Matte |
| | <P>: Publication |
| | <PW>: PressWhite |
| | <S>: Satin |
| | <SM>: Semi-Matte |
| | <SW>: SuperWhite |
| | Media names may combine several media abbreviations. |
| <ink> | <K>: Epson UltraChrome ink |
| < resolution > | <14×7>: 1440 dpi × 720 dpi |
| | <1212> or <12×12>: 1200 dpi × 1200 dpi |
| | <7×7>: 720 dpi × 720 dpi |
| | <6×6>: 600 dpi × 600 dpi |
| | <3×3>: 360 dpi × 360 dpi |
| | <P12u>: Premium quality 12-pass uni-directional mode |
| | <H12u>: High quality12-pass uni-directional mode |
| | <P16u>: Premium quality 16-pass bi-directional mode |
| | <H16b>: High quality 16-pass bi-directional mode |
| | <S4b>: Standard four-pass bi-directional mode |
| | <M4b>: Matte four-pass bi-directional mode |

| | |
|---|---|
| <source profile> | Used for DeviceLink profiles and profiles for the halftone emulation feature. Indicates which source profile and/or color standard the DeviceLink profile simulates.<br><br>A <ColorStandard_Year_U> or <ColorStandard_Year_UV> naming convention is used. For example, <ColorStandard> may represent the following information:<br><br><TW>: Thermal Waterproof<br><br><TM>: Thermal Matchprint<br><br><SW>: SWOP<br><br><F23>: Fogra 23<br><br><Year> indicates the year that the standards organization obtained the characterization data.<br><br><U> indicates an unfiltered spectrophotometer, and <UV> indicates a UV-filtered (ultra-violet filtered) spectrophotometer. These characters appear only when both a U and a UV version of the profile exist. |
| <screen ruling> | Indicates screen ruling in lpi or lcm. Screen ruling is included in profiles that are used for the halftone emulation feature. |
| <profile version> | Indicates the version of the profile |
| < rendering intent> | These are used only as needed.<br><br><A>: Absolute colormetric rendering intent<br><br><R>: Relative colormetric rendering intent<br><br><P>: Perceptual colormetric rendering intent<br><br><M>: Modified, indicates the paper tint was removed from the profile after it was created<br><br>For <U> or <UV>, see *Source profile*. |
| <filter used> | Used only as needed.<br><br><U>: Indicates an unfiltered spectrophotometer was used to create the profile<br><br><UV>: Indicates a UV-filtered spectrophotometer was used to create the profile<br><br>Measurement conditions are indicated by <M0>, <M1>, or <M2>. |

**Parent topic:** ICC device and DeviceLink profiles