

Instructions:

Print this chart vertically on your proofer from the ColorProof application.
All of the words on this chart are important, so do not skip any steps.

Do not rotate the document.

After printing, using a metal measuring tape or meter stick, measure the length of the line in millimeters.

1. If the line measures 1000 mm, congratulations! Your paper feed adjustment is already correct. You can stop reading now.
2. If the line measures something other than 1000mm, take the following steps:

In ColorProof, on the Output tab, click on the Change Media button to the right of the Epson printer you are using for this test. In the lower half of the pop up window, scroll to find the Paper Feed Adjustment Mode drop-down menu and change it to "Measure With A Ruler". The next row will show you the current Paper Feed Adjustment value. Read this next part carefully:

- a. If the value reads 1000 already, you may enter the length of this form that you just printed and measured.
- b. If the value is something other than 1000, set it to 1000, reprint this form, measure the line, and enter the length into the Paper Feed Adjustment field.

Every printer (and media!) is different so if you have more than one Epson printer, this test should be run individually on each printer, and the values entered separately. If you use multiple stocks on the proofer, and they are different weights, you should test each stock individually and enter the value for each one.

Note: If you have hardware maintenance done on your printer - redo this test.
If you have moved your printer physically to another location - redo this test.

Note: Metric is required if you don't want to do math, but if you only have inches, 1 inch is 25.4 mm. Be precise in your conversion.

Have a nice day!

