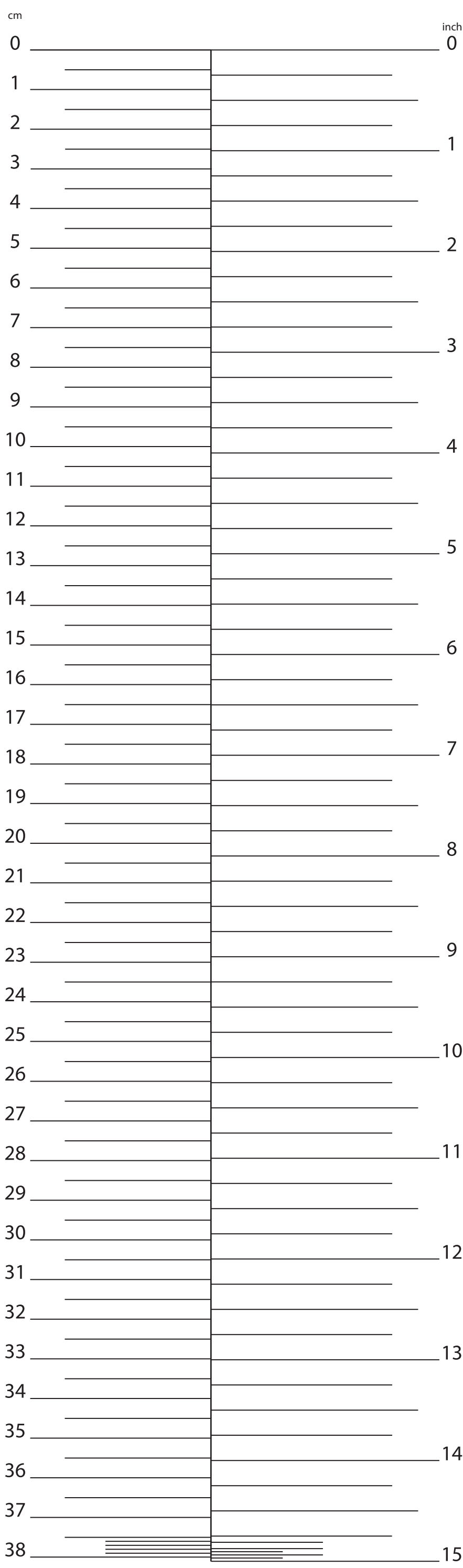


Print Length Accuracy Chart



Instructions:

1. Drag and Drop this PDF file into the Job Queue Window of AccuRIP.
First print must be to PAPER in order to create an accurate "master" template.
2. Measure this scale for accuracy. Then load film into the printer and repeat the print.
3. Match the film to the paper. Using the "Adjust Print Length" in the Setup window make adjustments as needed.
4. Positive numbers increase the length of your print while negative numbers decrease the length.
5. Use the numbers (19 or -19) as a starting point. Numbers changed in increments of 10 create visual movements.
(The distance these numbers affect vary with media and printer).

Why you need this:

1. Most wide format printers experience a small amount of distortion due to the varied "thickness" of film media as they affect roller speeds, as well as atmospheric changes such as humidity and heat.
2. Due to new inkjet printer feed features and roller wear this ability is more important than ever.
3. Screen Printers that need to match films to die cut templates require exact dimension control can lengthen and shorten their prints as needed using the "Adjust Print Length" option located in the SETUP window of AccuRIP.