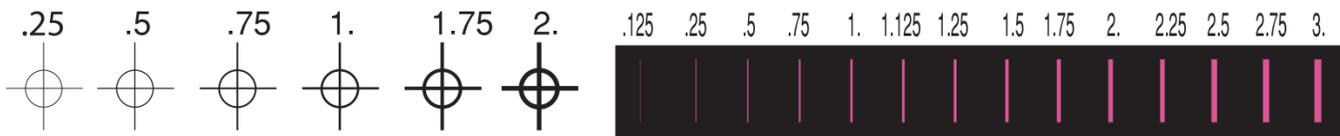
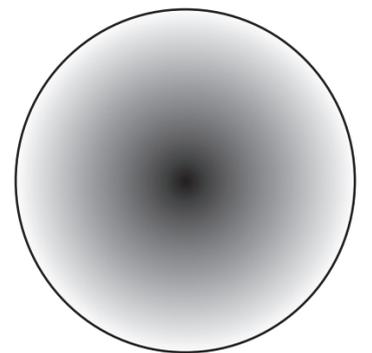
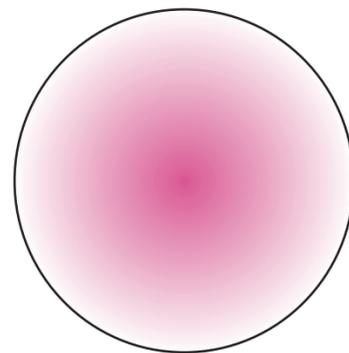
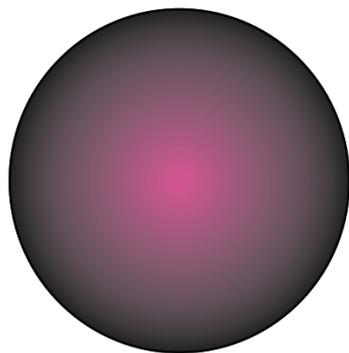
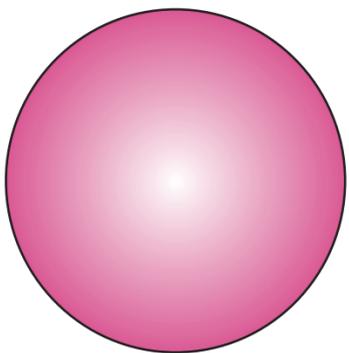
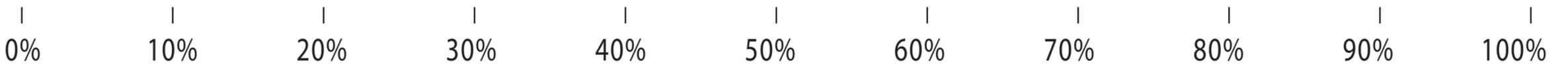
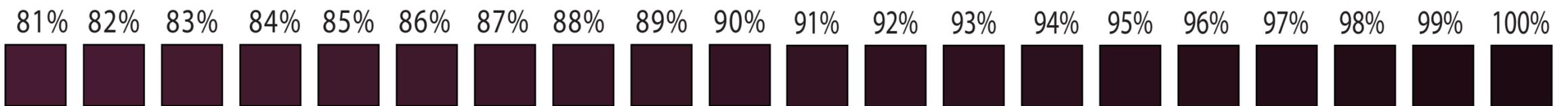
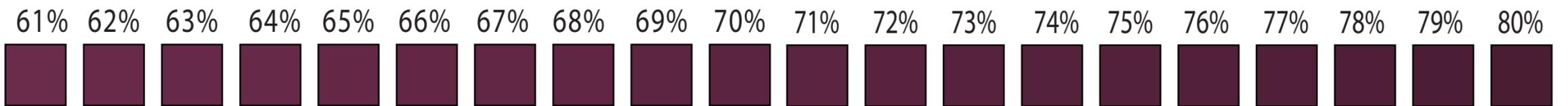
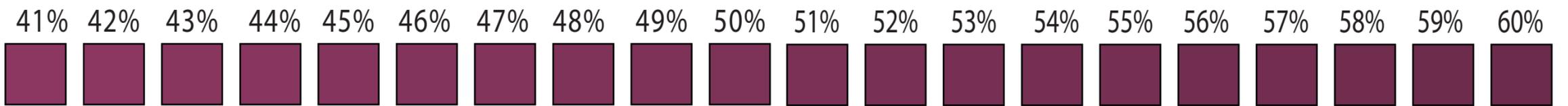
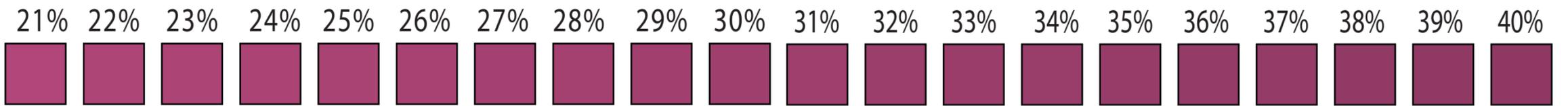
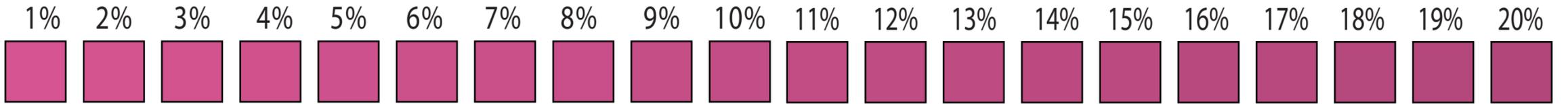




Provided by Dan Campbell @ Dot-Tone-Designs



14 PT. Times BOLD 14 PT. Times	12 PT. Times BOLD 12 PT. Times	10 PT. Times BOLD 10 PT. Times	8 PT. Times BOLD 8 PT. Times	7 PT. Times BOLD 7 PT. Times	6 PT. Times BOLD 6 PT. Times
14 PT. HELV. BOLD 14 PT. Helv. Reg.	12 PT. HELV. BOLD 12 PT. Helv. Reg.	10 PT. HELV. BOLD 10 PT. Helv. Reg.	8 PT. HELV. BOLD 8 PT. Helv. Reg.	7 PT. HELV. BOLD 7 PT. Helv. Reg.	6 PT. HELV. BOLD 6 PT. Helv. Reg.



The gradations should look smooth in your RIP PREVIEW and in print. Your RIP should have a CURVE function to adjust the halftone output (similar to how you adjust with curves in Photoshop). If not, it will be a DOT GAIN compensation GRAPH of some sort. Adjust this in your RIP to smooth out areas and lighten specific target areas that fill in more than they should. You can also use this to beef up light areas that wash out (such as the 2% range). Do not put any % in the 0 range.