

10% 20% 30% 40% 50% 60% 70% 80% 90% 100%

ANDY'SHANDY

EXPOS-UR-SELF TEST

The future may well be digital direct to screen, but screenprinters are notorious for 3 things: resourcefulness, frugality, and Luddite tendencies. 14 pt

Nowhere is this more evident than in the prepress department. Shops use a variety of devices ranging from a photocopier to the latest in film output devices. $_{\rm 12~Pt}$

Lots of printers wonder, 'Which one is better?' Even more ponder the question, 'Can I afford it?' Technology costs money, especially when you buy the wrong system. 10 $\rm pt$

So we have set out to make a common art file that can be output on anyone's system, and have invited industry printers to help test their output device - and their film - against others. $8~{
m pt}$

.5PT 1PT 1.5PT 2PT 2.5PT

Thanks for your participation. Set your defaults to your highest settings, phasers on stun, pump your best film out, and get it back to us ASAP. 6 $\,\mathrm{pt}$

If you can print this out, or read it, you've got a decent system and your evesight is way better than mine, 4 to

Send your film and optional test print to: **Squeegeeville Film Test** 1475 15th Street, Courtenay, BC, Canada V9N 2C3 (250) 334-2598 www.squeegeeville.com

Output device	Model
Film brand	Stencil
Company	Mesh
	Mesh