

G2 ProProducts[®] inSPECTOR[®] Blade Angle Detection Scope

Solve Problems at Press Side

Improper contact angles can result in a lot of problems for FLEXO and ROTO presses. The G2 inSPECTOR[®] is a portable blade angle detection scope to measure the contact angles on used doctor blades in order to ensure optimal and proper settings.



Standard Features

- The G2 inSPECTOR[®] is an excellent and easy-to-use device that uses angle refraction in order to determine optimal doctor blade settings.
- Constructed of sturdy stainless steel and aluminum, the device features a magnetic stage that rotates in an arc track, along with a microscope and LED light pen.
- Especially great for training new press operators by providing a great way to remember settings when you are running at optimal performance or determine solutions for solving improper blade angles.
- The best way to correct blade settings in order to save money in excessive blade wear, down press times, wasted ink, substrates, and damaged rolls/cylinders.



Your experts for pressroom
efficiency through
advanced technology ink
metering solutions.

FLXON INCORPORATED

8505 Crown Crescent Court, Charlotte, NC 28227
(800) 756-6474 | (704) 844-2434 | wecare@flxon.com
www.flxon.com