

Five Questions Regarding GO UV-m Ink for the GO F-24



Q. Does GO's UV-m Ink contain HAPs or VOCs?

A. No. UV-m does not use solvent for viscosity reduction so we do not have any HAPs or VOCs in the ink.

Q. Does UV-m Ink meet U.S. Consumer Product Safety Commission requirements for children's products?

A. Yes. GO's UV-m Ink meets the requirements of the Consumer Product Safety Improvement Act (CPSIA) for lead and phthalates for children's products. This is an important standard and in our market segment we are not aware of any other company having this certification.

Q. What is the expectation for outdoor UV stability for UV-m?

A. We have a very specific statement about the outdoor UV stability of UV-m Ink, but generally one can say the ink will last for two years without seeing any degradation. This is of course dependent upon the conditions and the imaged substrate.

Q. How well does GO UV-m ink adhere to uncoated substrates?

A. With few exceptions the adherence to uncoated substrates is very strong and generally no primer of any type is needed. Additionally with two UV lamps, UV-m cures much faster and offers much better adhesion. Our suggestion, prior to purchasing a printer, is to forward any substrates to GO for testing.

Q. Does GO offer a primer?

A. Yes. GO will offer primer specifically for harder substrates such as glass, but generally no primer is needed.



+1-818-260-9591 • sales@graphicsone.com • www.graphicsone.com

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