

Introducing the next generation ink solution from Vanguard Digital Printing Systems, **VIPA UV-LED Ink**. Specifically developed for the Vanguard Kyocera printhead models, this cost effective, high-performance ink set promotes high quality color output and is used in a wide range of applications. **Available in CMYK + White and Varnish configurations.**



TARGET MARKETS

Sign & Graphics Outfits
Corrugated Packaging
POP/Retail Displays
Banners, Canvas & Posters
Wallcovering & Interior Decor
Wholesale Printers
Ad/Specialty Printers

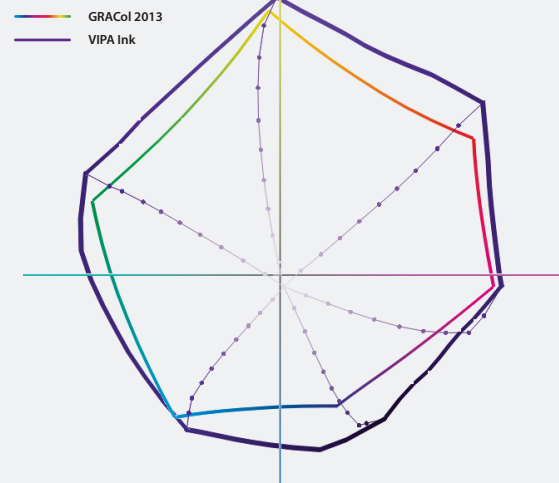
MATERIALS COMPATIBILITY

Foamboard/Cardstock
Adhesive & Banner Vinyls
Fluted boards
Coroplast/PVC/Styrene
Acrylics
ACM/Dibond/Coated Metals
Wood

KEY PERFORMANCE FEATURES:

- EXCELLENT PRINTABILITY** specifically formulated using next generation chemistry for use with Vanguard Kyocera printheads. Optimized to ensure quality, consistent results on a variety of rigid & flexible substrates.
- LARGE COLOR GAMUT** promoting exceptional color output without sacrificing performance. Suitable for both interior and exterior applications.
- LOW ODOR** containing virtually no VOCs, producing little to no odor when fully cured.

COLOR GAMUT COMPARISON



- IMPROVED WHITE INK** reformulated to optimize adhesion, white point, simplified maintenance and increased open time.
- OPTIONAL CLEAR/VARNISH INK** for specialty & value added print applications and versatility.
- ENHANCED STRETCH & FLEXIBILITY** which opens up more opportunities in RTR markets. Improved performance over current formulas, particularly in heavy coverage or multilayer applications.
- OPTIMIZED PERFORMANCE** for post-print processes/finishing for reduced edge chipping and cracking when knife cutting, routing, folding etc.



VK320T-HS



VK300D-HS



VKIR3200-HS



VKH900-HS

