

# INSPIRED HUES

## QCM™ STANDARD COLOR CARD

**QCM™ offers a wide range of high-opacity screen printing inks created to set printers up for success.**

### **XOLB**

QCM XOLB inks are low bleed, high-opacity, multi-purpose inks designed to produce extremely opaque prints, yet are very easy to print on a manual press. The smooth, creamy consistency leaves an even, uniform print on white flash bases. These inks may print opaquely on black substrates without a white surface, and can contain clean, bright pigments. Fast flash speeds allow for shorter dwell times and faster production output to increase efficiencies.

### **WOW**

QCM WOW is a non-phthalate, high-opacity, low build-up ink line developed specifically for wet-on-wet printing. These inks are ideal for high-volume print jobs, allowing for longer press runs, fewer interruptions, minimal screen blockage, fewer misprints, and reduced need for cleaning. These are opaque inks that produce clean, brilliant colors.



To view color information for each ink, download this card and hover over the ink swatch to reveal PMS codes.

Yellow  
WOW-201  
XOLB-201

Gold  
WOW-202  
XOLB-202

Vegas Gold  
WOW-205  
XOLB-205

Chrome Yellow  
WOW-210  
XOLB-210

Orange  
WOW-302  
XOLB-302

Scarlet  
WOW-401  
XOLB-401

Fluo Pink  
XOLB-404

Brite Red  
WOW-408  
XOLB-408

Fuchsia  
WOW-453  
XOLB-453

Royal Blue  
WOW-503  
XOLB-503

Navy Blue  
WOW-504  
XOLB-504

Opaque Process Blue  
WOW-505  
XOLB-505

Aqua Marine  
XOLB-507

Star Light Royal  
WOW-5104

Purple  
WOW-602  
XOLB-602

**Black inks are  
also available:**

LFP-901 Black  
WOW-901 Black

Maroon  
XOLB-608

Kelly Green  
WOW-703  
XOLB-703

Lime Green  
XOLB-705

Forest Green  
WOW-710  
XOLB-710



For more information, visit [qcminks.com](http://qcminks.com).

Color Chips: The color chips presented on this color card are simulations of QCM colors. Slight variations may be seen between these chips and actual QCM inks. Printed results may vary based on production methods such as ink film thickness, opacity, and substrate.

[www.avient.com](http://www.avient.com)



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