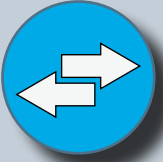
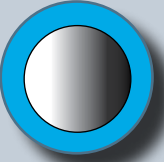


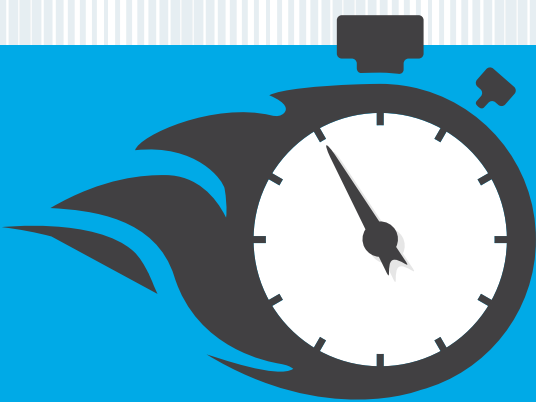
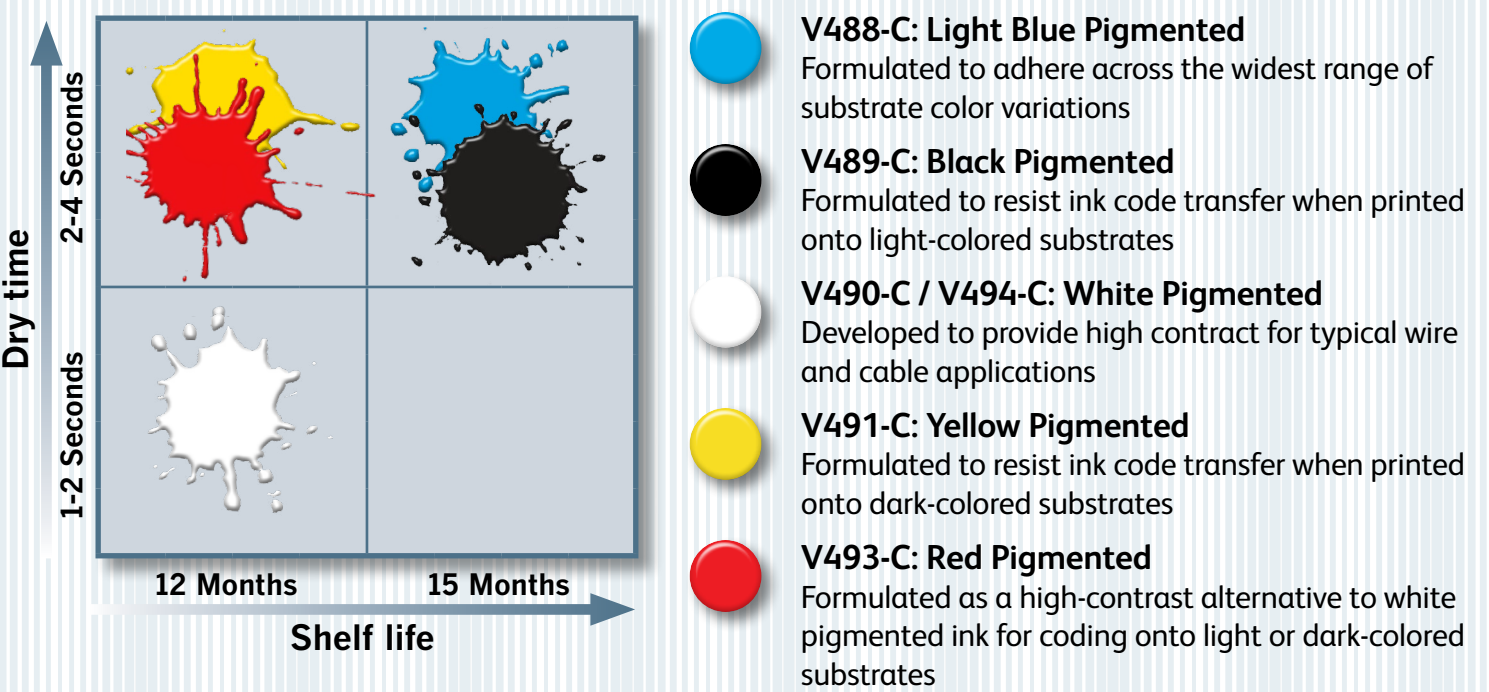
Why pigmented inks for coding on wire and cable applications?

Pigmented inks provide high contrast codes across a wide array of substrate colors. Using continuous inkjet printing with pigmented inks, you can:

- Print onto varying jacket colors across multiple production runs
- Minimize the need for spare printers dedicated for different substrate colors

Videojet pigmented ink characteristics				
				
TEMPERATURE RESISTANT	TRANSFER RESISTANT	UV RESISTANT	FADE RESISTANT	HIGH ADHESION
Pigmented inks are designed to withstand both the pressure and elevated temperatures of spooled cable	Printed codes dry quickly to help prevent ink transfer to adjacent spooled cable	Inkjet codes on spooled cables can withstand outdoor conditions without compromising legibility	Pigmented inks are formulated to maintain original hues and resist fading	Pigmented inks adhere quickly and strongly to wire and cable substrates

Videojet pigmented ink performance



Short on time?

If dry time is a critical factor for your coding application, consider these **black and gray dye-based*** alternatives:

Videojet dye-based ink dry time

< 1 Second		1 Second		2 Seconds	
FAST DRY	OIL RESISTANT	RETORT RESISTANT	HEAT-CURE	MEK FREE	
• Quick dry • Gray option shows on black	• Solvent resistant	• Strong adhesion • High-temp survivability • Scratch resistant	• Strong adhesion • Solvent resistant • Superior durability	• Emissions compliant	

* We recommend that black dye-based inks only be used for non-black substrates.

Videojet experts are here to guide you.

Visit www.letocom.au
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