







Pigmented inks for printing contrast, easy-to-read codes










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





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






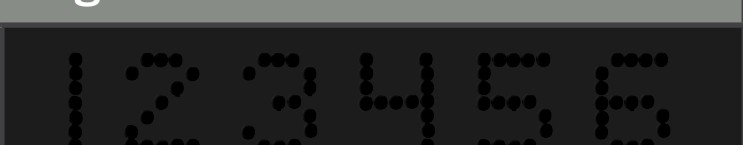
Videojet pigmented ink characteristics		
		
TEMPERATURE RESISTANT Pigmented inks are designed to withstand both pressure and elevated temperatures	TRANSFER RESISTANT Printed codes dry quickly to help prevent ink transfer to adjacent products	UV and FADE RESISTANT Pigmented inks are formulated to withstand the outdoors, maintain their original hues, and resist fading
		
HIGH CONTRAST Codes printed with pigmented inks on darker surfaces are visually distinctive and easy to see	FAST DRY With their quick dry time, many pigmented inks are well-suited for high-speed production lines	HIGH ADHESION Pigmented inks adhere quickly and strongly to a wide variety of substrates

Videojet hard-pigmented ink performance

- **V480-C: White Pigmented**
Formulated for excellent adhesion and high contrast on dark glass and metal substrates
- **V482-C: Blue Pigmented**
Formulated for excellent adhesion and high contrast on both light and dark glass and metal substrates
- **V485-C: White Pigmented**
Formulated for excellent adhesion, solvent resistance, and high contrast on a wide variety of dark substrates
- **V488-C: Light Blue Pigmented**
Formulated for excellent adhesion, high contrast, and transfer resistance on light and dark wire, cable, and other plastic substrates
- **V490-C: White Pigmented**
Formulated for excellent adhesion, high contrast, and transfer resistance on dark wire, cable, and other PVC substrates
- **V493-C: Red Pigmented**
Formulated for excellent adhesion, high contrast, and transfer resistance on both light and dark wire, cable, and other plastic substrates
- **V494-C: White Pigmented**
Formulated for excellent adhesion, high contrast, and transfer resistance on dark wire, cable, and other PE substrates

Videojet soft-pigmented ink performance

- **V4225: Yellow Pigmented**
Formulated for excellent adhesion, contrast, and transfer resistance on wire & cable, and other dark plastic substrates
- **V4226: Yellow Pigmented**
Formulated for excellent adhesion, contrast on dark glass and metal substrates
- **V4283: Yellow Pigmented**
Formulated for excellent adhesion, contrast, and caustic removability on dark glass and metal substrates
- **V4289: Black Pigmented**
Formulated for excellent adhesion, solvent resistance, and transfer resistance on wire & cable and other plastic substrates

Videojet hard-pigmented inks on light and dark substrates	
	
Videojet soft-pigmented inks on light and dark substrates	
	
Videojet dye-based inks on light and dark substrates	
	

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