

# Glass & Ceramic Emulsion Guide

Ink	Applications	Type	Direct Emulsion	Capillary Film
<b>Two-part</b>	For use with indoor decoration of glass and ceramics (glass panes, bottles, tiles)	Solvent	UDC-2 Dual-Cure UDC-ACE Dual-cure* Razor® Fusion Photopolymer* DTS Z1 Photopolymer*	Pro/Cap Diazo Pro/Cap TD Diazo Magna/Cure® Dual-Cure Razor® Photopolymer*
<b>UV</b>	For use with flat glass for indoors, cold-end coated packaging glass (drinking bottles), cosmetic bottles, restaurant glass (drinking glasses, ash-trays, vases)	UV	UDC-2 Dual-Cure UDC-ACE Dual-cure* Razor® Fusion Photopolymer* DTS Z1 Photopolymer*	Pro/Cap Diazo Pro/Cap TD Diazo Magna/Cure® Dual-Cure Razor® Photopolymer*
<b>Glazes / Ceramic Inks</b>	For printing on single/multi-trip bottles, cosmetic/perfume bottles, tumblers/tableware, borosilicate glass (laboratory and cooking glass), requires firing to cure.	Solvent	UDC-2 Dual-Cure MAX-R Dual-Cure	
		Thermo-plastic	UDC-2 Dual-Cure MAX-R Dual-Cure	
<b>Silver Paste</b>	Automotive heated rear windows, antennas, wiper heating, ceramic cook tops, requires firing to cure.	Solvent	UDC-2 Dual-Cure UDC-ACE Dual-cure* MAX-R Dual-Cure	Pro/Cap Diazo Magna/Cure® Dual-Cure

*\*Recommended for high-resolution images*



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