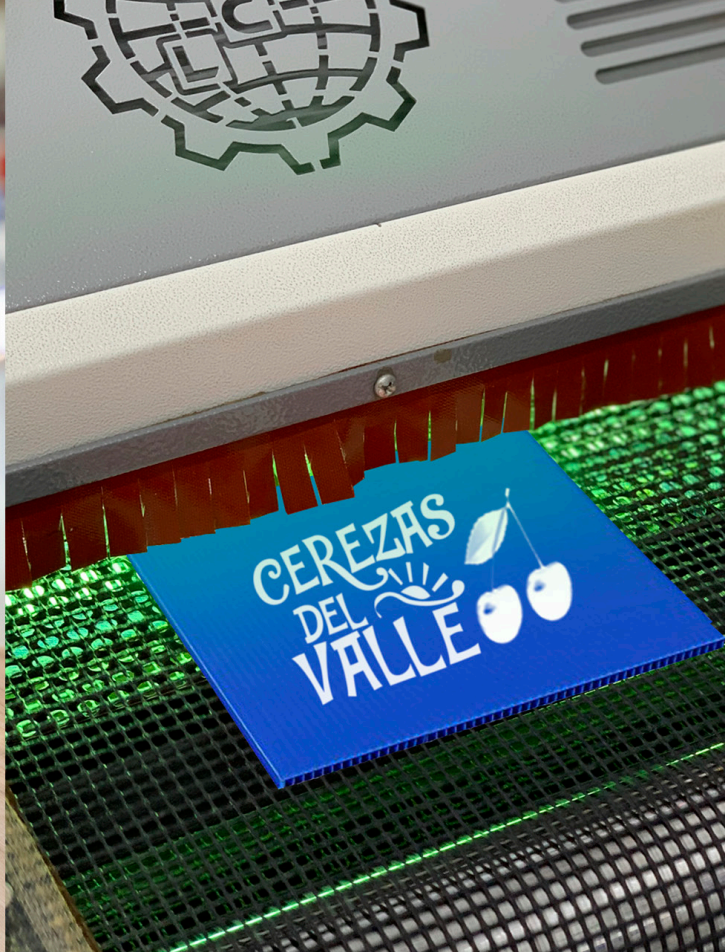


# PRINTOP III



## Printop™ UV-Lite™ Catálogo de Color

### PRINTOP™ UV-LITE™ CP

Printop™ UV-Lite™ CP tintas serigráficas de curado por radiación UV para la impresión serigráfica de planchas blancas y de color de polipropileno corrugado tratado. También se emplea en viniles adhesivos, envases de polietileno y polipropileno tratados.



AMARILLO 108 SPK HR



SP AMARILLO GS



SP AMARILLO RS



AMARILLO 1225 FN



AMARILLO 3955FN



SP NARANJA





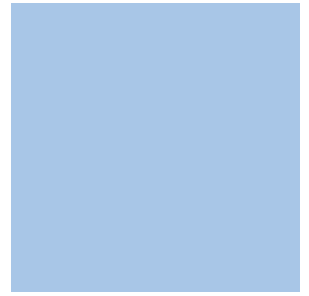
SP ROJO YS



SP ROJO 200



CP SP TINTO



CELESTE 284



SP AZUL



SP VIOLETA



VERDE 349 FN



SP VERDE



VERDE ASPARAGUS AY



VERDE 349 SPK HR



VERDE 363 FN



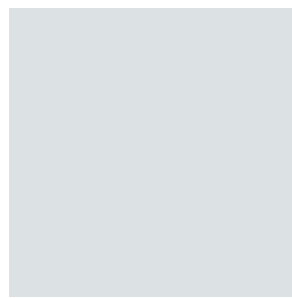
VERDE 382 FN



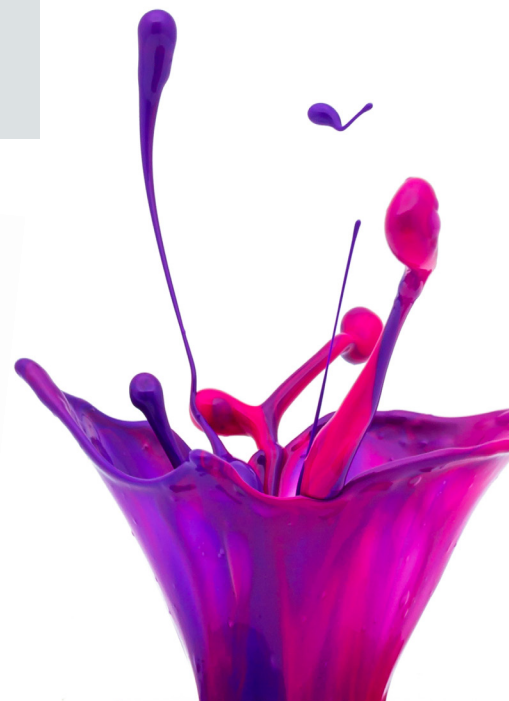
NEGRO SPK



BLANCO LPP



BLANCO ULTRA





## PRINTOP™ UV-LITE™ S

Printop™ UV-Lite™ S tintas serigráficas de curado por radiación UV para la impresión en materiales publicitarios de poliestireno, acrílico y PVC (letreros, banners, exhibidores, jalavistas, reglas, calendarios, tazas, vasos, viniles adhesivos y llaveros).



AMARILLO PROC HR PLUS



AMARILLO PROC T2



AMARILLO RICO XP



AMARILLO ORO LP



NARANJA



ROJO BÁSICO MP 200



ROJO CC



ROJO OSCURO LH



MAGENTA DBT PROC 200



MAGENTA PROC HR PLUS



AZUL IK



CYAN PROC T2



CYAN PROC PLUS



VERDE VIVA



VERDE TLF



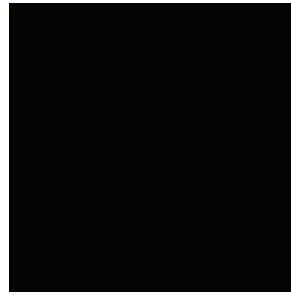
VERDE BÁSICO W



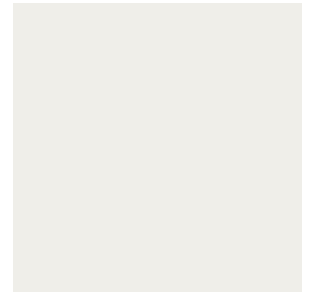
VIOLETA INTENSO LV



NEGRO PROC PLUS



NEGRO DLV



BLANCO ULTRA 200

Los chips de colores presentados en esta Carta de Color son simulaciones de los colores Printop, podrían presentarse ligeras variaciones entre estos chips y las tintas serigrafiadas reales. Los resultados impresos pueden variar en función de los parámetros de producción, número malla y grosor de hilo, ángulo de impresión, dureza del rasero, metamerismo. Se recomienda antes de usar cualquier tinta serigráfica leer cuidadosamente la hoja técnica del producto y realizar pruebas completas de tono, brillo, adherencia, rasguño y resistencias al frote o solventes.



1.844.4AVIENT  
www.avient.com



Copyright © 2023, Avient Corporation. Avient makes no representations, guarantees, or warranties of any kind with respect to the information contained in this document about its accuracy, suitability for particular applications, or the results obtained or obtainable using the information. Some of the information arises from laboratory work with small-scale equipment which may not provide a reliable indication of performance or properties obtained or obtainable on larger-scale equipment. Values reported as "typical" or stated without a range do not state minimum or maximum properties; consult your sales representative for property ranges and min/max specifications. Processing conditions can cause material properties to shift from the values stated in the information. Avient makes no warranties or guarantees respecting suitability of either Avient's products or the information for your process or end-use application. You have the responsibility to conduct full-scale end-product performance testing to determine suitability in your application, and you assume all risk and liability arising from your use of the information and/or use or handling of any product. AVIENT MAKES NO WARRANTIES, EXPRESS OR IMPLIED, INCLUDING, BUT NOT LIMITED TO, IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE, either with respect to the information or products reflected by the information. This literature shall NOT operate as permission, recommendation, or inducement to practice any patented invention without permission of the patent owner.