

Product Name: SCP-931 Blue Ink

Substrates Marked

Preferred: Various non-porous substrates
Acceptable: N/A

Product Specifications/Characteristics

UN Number	1210	Flash Point	1.4° F (-17°C)
Type	Ink Jet	Recommended Storage	32°- 90° F (0°C – 32.2°C)
Colorant	Pigment	Shelf Life	1 year
Viscosity	Liquid	Package	Vapor barrier polyethylene
Drying Time	1-5 seconds	Unit	Various
Open Time	N/A	Density	7.22 lbs/gal
DOT Regulations	Flammable	RCRA Waste Number	D001, F003
VOC	0 g/l	Thinner	N/A
SDS Sheet Number	5985	Cleaner	SCP-900C Cleaner
HMIS Rating	1*-3-0	NFPA Rating	2-3-0
Carcinogen	No	Specific Gravity	0.866

Description/Special Properties

Acetone based pigmented ink for use in non-porous applications where increased UV and weathering resistance is needed. UV resistance on most non-porous substrates will exceed 1 year. This is a zero VOC ink. The dry times for this ink will be 1-5 seconds depending on the substrate being printed on. This ink will work on many different substrates and all potential applications should be evaluated by sample marking. Dried mark has good adhesion and abrasion resistance. Care should be taken when considering open time as this ink will have some limitations due to the fast dry time.

Application/Compatibility

Printhead: 8000+
Rubber Compounds: N/A

Formulations Available

Item Number	Unit of Measure
71210634	5 Gallon Pail

A Safety Data Sheet is furnished with every order.

Original Date: January 7, 2019

Revision Date:
