

CHEMTRONICS[®]

Technical Data Sheet

TDS# SIP100P

StencilWorks[®] IPA Presaturated Stencil Wipes

PRODUCT DESCRIPTION

StencilWorks[™] IPA Presaturated Stencil Wipes remove solder paste, inks and other contaminants associated with SMT stencil printing. These highly effective cleaning wipes are ideal for touch-up cleaning of automatic printer stencils and cleaning of semi-automatic printer stencils during and at the end of production runs.

StencilWorks[™] SMT Presaturated Stencil Wipes contain ultra-pure Electronics Grade IPA. The wipes are available in a convenient dispensing tub for stencil and screen cleaning applications.

- Plastic Safe
- Flammable
- Regular Cleaning Strength
- Upper Ozone Safe; CFC/HCFC Free

AVAILABILITY

SIP100P 100 Presaturated Wipes

TYPICAL PRODUCT DATA AND PHYSICAL PROPERTIES

Specific Gravity	0.86
Solubility in Water	Negligible
Evaporation Rate (Ether = 1)	<1
Appearance	Clear, Colorless Liquid
Flash Point (TCC)	53° F
Percent Volatile	100%
Shelflife	2 years

COMPATIBILITY

StencilWorks IPA[™] Presaturated Stencil Wipes are generally compatible with most materials used in automatic and semi-automatic printers, SMT stencils and screens. As with any chemical product, component compatibility must be determined on a non-critical area prior to use.

USAGE INSTRUCTIONS

For industrial use only.

Read MSDS carefully prior to use.

StencilWorks™ IPA Presaturated Wipes:

Examine screen or stencil surface and identify any clogs or buildup. Pull a stencil wipe from tub and wipe away any residual solder paste.

TECHNICAL & APPLICATION ASSISTANCE

Chemtronics® provides a technical hotline to answer your technical and application related questions. The toll free number is:

1-800-TECH-401.

ENVIRONMENTAL IMPACT DATA

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CFC	0.0%	VOC	70%
HCFC	0.0%	HFC	0.0%
CL Solv.	0.0%	ODP	0.0

CFC, HCFC, CL. SOLV., VOC, and HFC numbers shown are the content by weight. Ozone depletion potential

(ODP) is determined in accordance with the Montreal Protocol and U.S. Clean Air Act of 1990. The ODP of this product is zero.

NOTE:

This information is believed to be accurate. It is intended for professional end users having the skills to evaluate and use the data properly.

CHEMTRONICS® does not guarantee the accuracy of the data and assumes no liability in connection with damages incurred while using it.

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DISTRIBUTED BY:

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