

CHEMTRONICS

Technical Data Sheet

TDS # CP400

Chempad™ Presaturated Wipe

PRODUCT DESCRIPTION

Chempad™ Presaturated Wipes are general purpose, lint-free cleaning wipes. They are excellent for general purpose cleaning of computers, office and laboratory equipment. These highly effective cleaning wipes are ideal for cleaning sensitive surfaces, fiber optic connectors, electronics components, touch keypads, keyboards, instrument housings, and magnetic tape heads. Chempad™ quickly and safely removes handling soils, dirt and oxides from PCB's, mechanical / electrical assemblies and other electronic equipment. Chempad™ is especially effective in removing ink and permanent marker.

Chempad™ Presaturated Wipes contain ultra-pure isopropyl alcohol (91% IPA / 9% Pure Water) on an ultra-soft, lint free synthetic felt.

- Plastic Safe
- Dries Fast
- Leaves No Residue
- Nonabrasive
- Upper Ozone Safe; CFC/HCFC Free

TYPICAL APPLICATIONS

Chempad™ cleans and degreases:

- Keyboards and Touch pads
- Cables
- Fiber Optic Connectors
- Cabinets and Housings

TYPICAL PRODUCT DATA AND PHYSICAL PROPERTIES

Specific Gravity	0.81
Solubility in Water	Soluble
Evaporation Rate (Ether = 1)	<1
Appearance	Clear, Colorless Liquid
Flash Point (TCC)	61° F
Percent Volatile	100%
Shelf life	2 years

COMPATIBILITY

Chempad™ Presaturated Wipes are generally compatible with most plastics, glass and metals. Compatibility must be checked with all antiglare coatings. As with any chemical product, component compatibility must be determined on a non-critical area prior to use.

<u>Material</u>	<u>Compatibility</u>
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Aluminum	Excellent
Buna-N	Good
CPVC	Excellent
Epoxy	Excellent
Neoprene	Good
Noryl [®]	Excellent
Phenolic	Excellent
Cross-Linked PE	Good
Polycarbonate	Poor
Polypropylene	Good
Polystyrene	Poor
PVC	Fair
Teflon [™]	Excellent
Tygon [™]	Good
Viton [™]	Excellent

ENVIRONMENTAL IMPACT DATA

ENVIRONMENTAL IMPACT DATA			
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CFC	0.0%	VOC	91%
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.

CHEMTRONICS

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REV. A (05/04)

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USAGE INSTRUCTIONS

For industrial use only.

Read MSDS carefully prior to use.

Chempad[™] Presaturated Wipes:

Remove wipe from packet and lightly wipe away any dust or contaminants from surfaces.

Allow surface to dry completely before use.

AVAILABILITY

CP400 50 Premoistened Wipes

TECHNICAL & APPLICATION ASSISTANCE

Chemtronics[®] provides a technical hotline to answer your technical and application related questions. Call toll free at: **1-800-TECH-401 (1-800-832-4401).**

<u>DISTRIBUTED BY:</u>

Данный компонент на территории Российской Федерации

Вы можете приобрести в компании MosChip.

Для оперативного оформления запроса Вам необходимо перейти по данной ссылке:

<http://moschip.ru/get-element>

Вы можете разместить у нас заказ для любого Вашего проекта, будь то серийное производство или разработка единичного прибора.

В нашем ассортименте представлены ведущие мировые производители активных и пассивных электронных компонентов.

Нашей специализацией является поставка электронной компонентной базы двойного назначения, продукции таких производителей как XILINX, Intel (ex.ALTERA), Vicor, Microchip, Texas Instruments, Analog Devices, Mini-Circuits, Amphenol, Glenair.

Сотрудничество с глобальными дистрибьюторами электронных компонентов, предоставляет возможность заказывать и получать с международных складов практически любой перечень компонентов в оптимальные для Вас сроки.

На всех этапах разработки и производства наши партнеры могут получить квалифицированную поддержку опытных инженеров.

Система менеджмента качества компании отвечает требованиям в соответствии с ГОСТ Р ИСО 9001, ГОСТ РВ 0015-002 и ЭС РД 009

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