

Plotter Pens

These “tubular-nib” pens are suitable for Vario Scriber VS 200, Vario Plotter VP 500 and all current labeling and identification systems with HP penholders. They are available in six tip widths identified by body color - 0.18 mm, 0.25 mm, 0.35 mm, 0.50 mm, 0.70 mm, and 1.00 mm; *ink cartridge not supplied with pen*. Special variants for other systems are available on request. Specially designed pre-filled felt-tip pens are available in a set of 4 colors (black, blue, red and green) and 2 sizes - 0.3 and 0.7 mm.



“tubular-nib” pens,
6 sizes for black ink

Ink Cartridges

These are easy to insert “tubular-nib” pen cartridges containing special black ink suitable for marking, identifying and labeling various plastics. It is fast drying, smudge-proof, fade resistant, and resistant to chemicals when used on suitable plastic materials.



Disposable Pens

The disposable pens use the same special ink as used in the ink cartridges. They deliver the same outstanding durability and print quality as the standard plotter pens with the convenience of a disposable pen. These pre-filled pens allow for fast, efficient and cost effective printing without refilling ink or cleaning. They are available in three tip widths, 0.18 mm, 0.25 mm and 0.35 mm. ED type disposable pens use non-etching ink for easier handling. The ED pens should not be used on polycarbonate material.



Hand Pens

The hand pens use the same special ink, as used in cartridges, and delivers the same outstanding durability and print quality. They are used for additional identification and special labeling tasks and are available in four tip widths of 0.25mm, 0.35mm, 0.50 mm, and 0.70 mm. No ink included. Must order part 35100006.



Cleaning Unit

It is an easy-to-use cleaning unit developed specially for refillable EK Pens. The cleaning unit enables the refillable pens to be rinsed thoroughly while preventing skin contact with cleaning fluid or ink. The cleaning unit can be used for up to ten cleaning cycles. The necessary precautions must be taken when disposing of cleaning fluid, the cleaning unit can be reused.



Pen Cleaner

This cleaning solution comes in easy to handle cartridges and is used in conjunction with the cleaning unit. A standard pack consists of two pen cleaner cartridges. Cleaning can be performed on standard refillable pens only.



Adapter

This adapter allows the user of Sharpie™ Ultra Fine felt tip pens instead of standard plotter pens.



EK Plotter Pen

Ink Color	Body Color	Tip Width	Order No.
black	red	0.18 mm	35001018
black	white	0.25 mm	35001025
black	yellow	0.35 mm	35001035
black	brown	0.50 mm	35001050
black	blue	0.70 mm	35001070
black	orange	1.00 mm	35001100

EK Ink Cartridge

Description	Order No.
5 pieces, Black, 1 ml. each	35100006

EK Disposable Plotter Pen

Ink Color	Body Color	Tip Width	Order No.
black	red	0.18 mm	35003018
black	white	0.25 mm	35003025
black	yellow	0.35 mm	35003035
black / ED*	red	0.18 mm	35003118
black / ED*	white	0.25 mm	35003125
black / ED*	yellow	0.35 mm	35003135

*Not for printing on polycarbonate material.

EK Hand Pen

Ink Color	Body Color	Tip Width	Order No.
black	white	0.25 mm	35002025
black	yellow	0.35 mm	35002035
black	brown	0.50 mm	35002050
black	blue	0.70 mm	35002070

EK Cleaning Unit (empty)	35100009
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EK Pen Cleaner (2 pieces, 2x10 ml.)	35100008
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EK Cleaning Set	35100010
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(includes cleaning unit and pen cleaner)

Adapter for an Ultra Fine Sharpie™	35000501
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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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