

TTS Monthly



Versawipes

Available in tubs & sachets



Available in tubs or sachets, Versawipes are the perfect addition to your overall sales. No matter how good the thermal ribbon and label material, printers need ongoing care and attention so it is a good idea to encourage your customers and their printer operators to keep some on hand next to each printer and remind them to use when changing ribbons.

Printer manufacturers recommend cleaning the platen roller, sensors and general printer body at the same time as the print head. This will help to ensure longer periods of trouble free printing.

Options for purchasing Versawipes:



Versawipes in Sachets:

Each sachet contains one wipe. These are packed in boxes of 50 sachets. We then sell these in lots of 4 boxes that are packed into 1 outer box.



Versawipes in tubs:

These are sold in convenient tubs of 100 wipes. Tub are then sold in boxes of 12.

Contact your Business Development Manager for more information and pricing details. Please find the Versawipes datasheet below which includes a lot of useful information.

Keep Updated

All of our newsletter stories from any month can be found on our website!



PRINthead

versa wipes

Reduce the cost of premature printhead failure & reduce expensive downtime with the industry's most versatile printhead cleaning wipes.

Use Versawipes to keep your thermal print heads, platen rollers & label sensors clean and healthy

The printhead is the most critical component of your printer and one of the most delicate and expensive. Most print quality problems are a direct result of improper care of the printhead. A consumable that wears over time, much like the brakes on your car, requires proper installation and on-going maintenance to ensure a long life of service for your printer.

Printer manufacturers recommend regular cleaning of the printhead to remove any build up of residue caused by label dust, adhesive and dirt in the atmosphere. This build up of residue will, over time, become baked onto the printhead. This will then interfere with heat transfer, causing the heater elements to overheat to the point of failure.

Use Versawipes to keep your thermal print heads, platen rollers and label sensors clean and healthy. With a single product you can keep your thermal printheads in first class condition, whilst maintaining a clean and healthy localised working environment.

100 easy to use wipes in each container for convenient storage right next to your printer. The container allows for easy access to the wipes without any wasteful individual sachets.

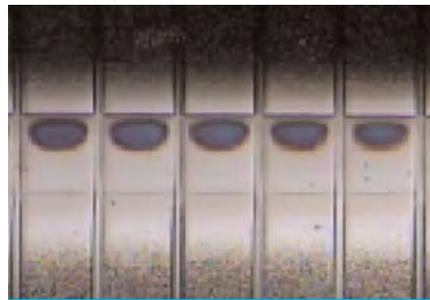
Unlike other print head cleaners such as ribbon attachments, pens and sachets, Versawipes will enable you to keep all parts of the printer and surrounding print area clean and healthy. A single versatile product for the complete job.



For more information on Versawipes visit www.versawipes.com

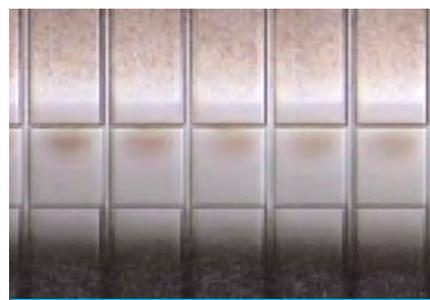
MORE VERSATILE

than other printhead cleaning options



DIRTY PRINthead

Build up = poor print quality. Over time, debris hardens and bakes on the printhead elements, blocking heat and compromising print quality.



VERSAWIPE PRINthead

No residue = sharp, black images. Clean printhead elements require less heat to transfer images, and deliver consistent print quality.

ADVANTAGES

	VERSAWIPES	IPA PEN	CLEANING LEADER*
Printhead	✓	✓	✓
Platen Roller	✓	✓	✗
Label Sensors	✓	✗	✗
General Printer	✓	✗	✗
Label Debris	✓	✗	✗
Surrounding Area	✓	✗	✗

*Cleaning Leader - As built into some brands of thermal transfer ribbons.

- Very competitively priced compared to individual sachets & IPA pens
- 30% bigger wipes compared to other brands
- Convenience - Keep the Versawipes tub right next to your printer
- Special formulation for maximum cleaning power
- Use Versawipes to keep your whole working environment clean & healthy

Keep a tub of Versawipes next to all of your printers and use daily for the maximum benefit. Keeping your printheads clean and healthy will ensure you help reduce the cost of premature printhead failure and reduce expensive downtime.

