

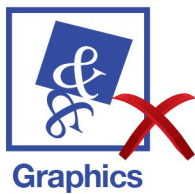
# Aquastrip 21

## Product Data Sheet



### Product Description

CPS Aquastrip 21 is part of the CPS Green Screen range as a concentrated ink cleaner and stencil remover that is diluted 1:5 and up to 1:10 with water. Provides screen printers with a VOC free all in one cleaning solution for cleaning of textile inks and emulsions in dip tanks.



### Application

All-in-one product for removal of textile inks and photo stencils in a dip tank. This method of cleaning is an alternative to using a CPS Screen Wash and CPS Stencil Remover but is only suitable for plastisol and uncured water based textile inks.



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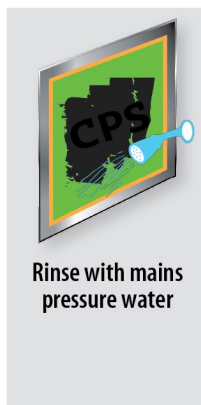
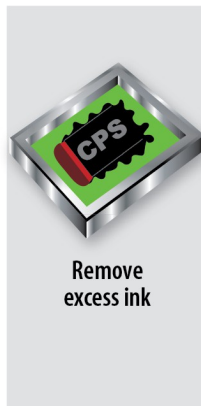
### Safe Handling

CPS endorses best industry practice that operators should wear appropriate personal protective equipment (PPE) when handling all chemical products, even those classified as 'non-hazardous'. Recommended PPE for CPS Products includes gloves and safety glasses (or goggles when handling larger quantities).

CPS endorses best industry practice and manual handling of 20, 25 and 210 litre containers should be risk assessed and suitable controls put in place. Use of mechanical handling equipment may be necessary.

**Read Safety Data Sheet for full protection information.**

### Working Instructions



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Certificate No. EMS 35406  
BS EN ISO 14001



Certificate No. Q05870  
BS EN ISO 9001:2000

### Environmental Management

CPS is an ISO 14001 and ISO 9001 approved company that is committed to developing innovative chemistry for the screen printing industry that offers the best environmental and health and safety benefits that have been incorporated into our Green Screen philosophy.

Flashpoint: >100°C (212°F) Sh CC (Setaflash closed cup).  
VOC/Litre: 0 grams/litre (EU / ASTM D2369)

### EMISSIONS TO DRAIN

Small quantities of this product from the washing process are permitted to enter the foul waste system, however it is recommended that you consult your local regulations and consent limits.

The emission of large quantities into the foul waste system should be avoided and you are advised to check local regulations and consent conditions.

### DISPOSAL

Waste product that has reached the end of its shelf life should be disposed via an authorised chemical waste handling company.

### PACKAGING

Available as a ready to use product in 5 litre, 20 litre, 25 litre, 210 litre pack sizes.

CPS containers are made from high density polyethylene and the box is cardboard, all of these materials can be recycled. Consult an authorised waste handling company for advice on recycling your empty containers packaging.



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### Green Screen Colour Code

The CPS colour coded system helps identify the product being used while ensuring other cleaning chemicals do not become cross contaminated. Bringing an easily identifiable process to screen reclaim.

### Shelf Life / Storage

Products should be kept in original packaging and stored away from direct sunlight or UV light sources. Under the recommended storage conditions, the optimum shelf life is 1 year at a storage temperature of 0-30°C (30-90°F).

If you have any queries concerning this product please contact [technical@cps.eu](mailto:technical@cps.eu) for more information or visit [www.cps.eu](http://www.cps.eu).



Note – All data contained herein is based upon limited testing of pre-production material and should not be taken as representative of the eventual mass produced product.

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