



# ANILOX UV CLEAN

## PRODUCT FOR FLEXOGRAPHIC CYLINDERS CLEANING

### Working instructions

- **Anilox rollers**  
Pour product on a cloth or sponge and spread it on concerned areas.  
Remove product with water, better warm one.
- **Varnishing circuits**  
We recommend the dilution from 1 to 3, up to a maximum of 1 to 10, according to the degree of dirt. Pour the diluted product into the circuit and let it act for 5/10 min.  
The diluted product can be used for several washes : recover it and rinse with water.

### Main point :

- Too long contact on plate or to excessive wipe can damage the image

### Main characteristics:

- Product specifically formulated for thorough cleaning of anilox rollers.
- Anilox UV Clean removes dried inks residues, leaving cells perfectly and deeply clean.
- Suitable for any kind of inks and varnishes : water- based, solvent and UV ones.

### Safety

Read the Safety Specifications before using this product.

### Packing

10 lt

### Storage

- Store at room temperature, in dry and well-aired place
- Keep far from heat and direct sunlight.
- Keep closed the containers.
- Storage time : 12 months from production date.

### Physical properties

|                          |                      |                   |
|--------------------------|----------------------|-------------------|
| Chemical Characteristics | <b>Appearance</b>    | Colourless liquid |
|                          | <b>Odour</b>         | typical           |
|                          | <b>Flash Point</b>   | ND                |
|                          | <b>Water soluble</b> | yes               |

Information given in this sheet is considered to be reliable and is provided in good faith but without guarantee.  
Specifications subject to change without notice.



**imaf** S.p.A.

Industria Materiali Fotochimici  
Via Galvani, 2 - 20068 Peschiera Borromeo (MI)  
Email: info@imaf.it - internet : www.imaf.it  
Tel. ++39 0255302615 - ++39 0255302643