

# NILOX CLEAN

### PRODUCT TO REMOVE WATER BASED VARNISHES AND INKS

#### Working instructions for hand use

Flexo: cleaning of anilox rollers Coating unit of acrylic varnishes

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

- Specific concentrated product to remove water based varnishes from small cells of anilox cylinders.
- Suitable to clean blankets and polymer varnishing plates
- Very active product
- Quick in removing
- It allows an immediate start up in printing or filing.
- Not flammable product.

# Safety

Read Safety Data Sheet before using this product

# Packing

10 lt / can

#### Storage

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

## **Physical Properties**

Chemical characteristics	Appearance	Green liquid
	Odour	Typical
	<b>Boiling Point</b>	140°C
	Flash Point	Not determ.
	Water Solubility	yes

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