

# Isomix

Solvent additive for nylosolv® A

**Be**  
brilliant.

## Product features

- + Ideal for high quality processing of conventional and digital photopolymer printing plates
- + Easy distillation under vacuum
- + Fast and efficient washout solvent for safe processing of photopolymer printing plates
  - + Faster washout time
  - + Less plate swelling
  - + Less drying time
  - + Improved safety in transit and in storage
  - + High flashpoint allows washout at higher temperatures
- + Low odour for comfortable work

## Safety and technical information\*

Optimal washout temperature 35 °C

Flashpoint	> 70 °C > 158 °F
Transport and Storage	See material safety data sheet
Ignition temperature (approx.)	200 °C 392 °F
Density (approx.=	0.9 g/cm <sup>3</sup> (20 °C   68 °F)
Packing Unit	30 l/can 200 l/barrel 950 l/IBC container

\*Please find further information in our nylosolv® User Guide.

### Please contact us for additional information.

info@xsyglobal.com • www.xsyglobal.com

The aim of our technical documents is to inform and advise our customers. The information provided herein is correct to the best of XSYS's knowledge. No liability for any errors, facts or opinions is accepted. Customers must satisfy themselves as to the suitability of this product for their application. No responsibility for any loss as a result of any person placing reliance on any material contained herein will be accepted. Product names followed by ® are trademarks registered by XSYS Germany GmbH and/or its affiliates.



**XSYS**

Print solid. Stay flexible.