

## **Product features**

- + Ideal for high quality processing of conventional and digital photopolymer printing plates
- + 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

- + Easy distillation under vacuum
- Low odour for comfortable work

## Safety and technical information\*

| Optimal washout temperature    | 35 °C<br>95 °F                        |
|--------------------------------|---------------------------------------|
| Flashpoint                     | > 63 °C<br>> 145 °F                   |
| Transport and Storage          | See material safety date sheet        |
| Ignition temperature (approx.) | 200 °C<br>392 °F                      |
| Density approx.                | 0.8 g/cm <sup>3</sup> (20 °C   68 °F) |
| Packing Unit                   | 301/can<br>2001/barrel                |

## Please contact us for additional information.

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