

# Technical Data Sheet

## KK718

### Combo Chemistry Press Ready Wash

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#### Product Description

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KK718 is recommended for use as a press wash to clean energy curable chemistry including UV, EB, LED, and H-UV inks and coatings. KK718 is also recommended for cleaning aqueous inks and coatings. KK718 is specifically formulated to effectively clean press and coating unit blankets and rollers. For additional information regarding assistance and applications, please contact your Kustom Coatings representative.

#### Performance Characteristics

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- Efficiently cleans most energy curable chemistry including UV, EB, LED, and H-UV inks and coatings
- Efficiently cleans most aqueous chemistry
- Mild Odor
- Lower VOC's versus typical press wash

#### Physical Properties

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- Viscosity: 12 – 14 sec. #3 Zahn
- pH: 9 - 11
- VOC's: 21 - 23%
- Specific Gravity: 0.98

#### Storage and Handling Information

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Storage must be in a cool, shaded, well-ventilated and dry area. Do not store this material under an oxygen-free atmosphere. Typical shelf life of KK718 is one year.

Certain precautions should be taken when handling this product. Please refer to the Safety Data Sheet (SDS) for further details. This product contains materials that may cause moderate skin injury (reddening and swelling) and/or sensitization. Since irritation may not occur immediately, contact can go unnoticed. Consult the SDS for appropriate equipment prior to using this or any other materials referred to in this Technical Data Sheet.

#### **FOR YOUR PROTECTION:**

The information and recommendations in this publication are, to the best of our knowledge, reliable. Suggestions made concerning uses or applications are only the opinion of Kustom Services, LLC, and users should make their own tests to determine the suitability of this product for their own particular purposes. However, because of numerous factors affecting results, Kustom Services, LLC makes no warranty of any kind, expressed or implied, including those of merchantability and fitness for particular purpose, other than that the material conforms to its applicable current Standard Specifications. Standard Specifications, although current at the time of publication, are subject to change without notice. Please refer to the SDS for additional information.

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