

# TECHNICAL DATA SHEET

## KS-702

### KY Shine Blanket and Roller Spray



#### Product Description:

**KS-702** is a Blanket and Roller Spray for use with Kentucky Shine Press Applied Overprint Varnishes. Please refer to the **Kentucky Shine Press Instructions** for press preparation and use. For any additional information please contact your KUSTOM SERVICES, LLC representative.

#### Physical Properties:

- **Viscosity:** 13 – 14" #2 Zahn @ 77F
- **pH:** 11 – 12.5 @ 77°
- **Specific Gravity:** 1.02

#### Application Information:

1. KS-702 is designed to be applied with a spray bottle. After the press has been properly cleaned with normal press wash procedure, a small amount of KS-702 should be misted onto surface of blanket and rollers. This will condition the surface to better accept Kentucky Shine. A final cleaning with a shop rag dampened with KS-702 will be necessary to remove any excess. Keep an eye on roller train while running.
2. If it appears that overprint is starting to tack up or dry on rollers, lightly spray some KS-702 on rollers as needed. Take care to avoid spraying too much on rollers. **Excessive use of KS-702 may retard drying of Kentucky Shine products. As a result, setting and drying may be slowed to a point where blocking and sticking may occur.**
3. If press is going to be stopped for a period of time longer than a very few minutes, clean blanket and plate with a shop rag dampened with KS-702. This will minimize the possibility of Kentucky Shine drying on blanket and plate causing delivery and application problems. If possible, idle press during downtime and lightly spray KS-702 on rollers as needed. By following these precautions, the job will continue to run well when printing is resumed.

#### FOR YOUR PROTECTION:

The information and recommendation in the publication are the best of our knowledge, reliable. Suggestions made concerning uses or application are only the opinion of KUSTOM SERVICES, LLC., and users should make their own test to determine the suitability of this product for their own particular purpose. 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 a particular purpose, other than that the material conforms to its applicable current standard specification. Standard Specification, 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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