

## TECHNICAL DATA SHEET

# Varn® Super Rubber Rejuvenator KU40-OSR



### Description:

Specialist rubber blanket and roller rejuvenator for all offset printing applications and press types. This product cleans and deglazes rubber faster and more completely while restoring new life and printability to even the most glaze. blocked blankets and rollers. This excellent rejuvenator will pay for itself many times over in increased productivity and extended roller and blanket life. It will remove all glaze caused by friction, ink and stock coatings as well as light embossing and oxidation. Will restore original colour to blankets and rollers, reproducing the nap of rubber compounds, optimising ink transfer. This product incorporates two beneficial features. fast drying and high flash point. This unusual combination produces a safe, effective cleaning method.

### Application:

- **BLANKETS:**
- Use as a normal manual wash-up after long runs, when changing from dark to light ink and as part of a daily maintenance programme. Because of fast drying speed and outstanding cleaning action, a blanket maintenance wash actually takes less time than a regular wash.
- **ROLLERS:**
- Outstanding for hand cleaning rubber and steel rollers out of the press and the cleaning of roller ends on the press.
- While Varn® Super Rubber Rejuvenator dries too fast for most regular roller wash-ups, it may be added to a regular Varn® wash up solution to improve cleaning action and increase drying speed as part of a maintenance wash-up programme.
- **RUBBER PARTS:**
- The periodic use of Varn® Super Rubber Rejuvenator will add new life to feeder rollers on press and on folders, suction cups and other rubber parts used in both printing and general industry.
- Follow relevant Good Manufacturing Practice (GMP) guidelines if used for the production of food packaging.

### Key Features:

- Economical in use.
- Extends working life of blankets and rollers.
- Optimises ink transfer properties of blankets and rollers.
- Fast effective deep cleansing of blankets and rollers.
- Restores original rubber texture.

**For more details, contact your nearest Flint Group Packaging Solutions office or dealer.**

**Flint Group Packaging Solutions**  
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### DISCLAIMER

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**Limitations:**

- Not recommended for use on urethane or EPDM rollers.
- Flash Point 52°C (All)

*The final product/packaging structure and complete packaging must be tested and approved according to the intended application by the printer/packer. If your application covers any of the above, or other non-standard applications, please consult your local Flint Group technical support for guidance.*

**Storage:**

- The products should be processed within 12 months after production date.
- To prolong the shelf life of the product, we recommend storage in its original, un-opened packaging at room temperature (20 - 25°C), as correct storage conditions are essential.

**Quality / Environment / Health & Safety**

Flint Group maintains a comprehensive Management System that integrates quality, environment, health & safety. Our production and quality control processes meet high industry standards, ensuring product safety and reliability. When used as intended, our products are safe and pose no hazards under normal conditions. For more details, refer to the Safety Data Sheet.

**Handling precautions – skin sensitization**

Ensure the use of proper protective equipment when handling chemicals. For detailed guidance, refer to the Safety Data Sheet and consult with your PPE (Personal Protective Equipment) provider.

**Additional Information**

Please contact your local Flint Group Customer/Technical Service if further information is required.

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