



# Technical Data Sheet

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## Varn® Premium Wash 60

Automatic or manual roller and blanket wash, for all applications.

#### **Product Features**

- Varn® Premium Wash 60 is a new improved formulation roller and blanket wash that incorporates a unique emulsifying package and solvent blend to provide vastly superior ink solvency over many of the comparative washes available in today's competitive marketplace.
- Varn® Premium Wash 60 is an AIII classification roller and blanket wash that meets the approval of all major OEM's.
- Varn® Premium Wash 60 is proven to reduce wash up cycle time and the volume of solvent typically used.
- Varn® Premium Wash 60 has high anti-corrosion protection and so is ideal for new presses and automatic roller and blanket washing systems.

## **Advantages**

- Excellent ink solvency.
- FOGRA approved.
- ISEGA certified.
- Recommended for automatic roller and blanket washing equipment.
- Safe on all plates including CtP material.
- High flashpoint (>60°C) AIII.
- High press corrosion protection.
- Low odour.





## Varn® Premium Wash 60

### **Benefits:**

- Approved by leading original equipment manufacturers.
- High flashpoint (AIII classification).
- Low odour.
- Superior ink solvency power over similar marketed products.
- Reduced downtime with faster wash-ups and less volume required.
- Compatible with automatic wash systems.
- Versatility of application.
- No rubber swell on press components.
- Environmentally responsible.
- Safer in use / storage considerations.

**Product code** 

KV10-034G-#### (final 4 digits relate to pack size).

Pack sizes

20 litres (01H5), 200 litres (01N1) and 1000 litres (01U0).

**Application** 

Blankets: Varn® Premium Wash 60 should be used neat in automatic wash systems or for manual applications can be mixed with up to 20% water to remove gum glaze, ink and lint.

Rollers: Varn® Premium Wash 60 should be used neat in automatic wash systems or for manual applications can be mixed with up to 20% water to remove gum glaze, ink and lint.

For optimum performance use in conjunction with Varn® Take it off/Revitol and Varn® Calcium Deglazer as part of a regular press maintenance system. For even greater efficiency use in conjunction with Varn® Aqua Plus wash water additive.

Follow relevant Good Manufacturing Practice (GMP) guidelines if used for the production of food packaging.

Flashpoint Approvals >60°C (AIII).

OEM approved (manroland Coldset, Heatset and Sheetfed presses; KBA Coldset, Heatset and Sheetfed presses; Heidelberg Sheetfed presses; Baldwin) in accordance with Fogra corrosion and elastomer swell testing criteria.

ISEGA certified for safe use in the printing process of food packaging materials.

### More products. Streamlined access. Greater results.

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Pressroom Chemicals, Blankets, Sleeves, Consumables,



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