

Koenig & Bauer Printing Machinery (Dongguan) CO.Limited

Technical Data Sheet (TDS)

1.Product and company brand

Product Chinese Name: 环保型 UV 洗车水 (KWA-18UV)

Product English Name: UV WASH (KWA-18UV)

Address: Room 101, Building 2, No. 239, Changhuang Road, Changping Town, Dongguan City, Guangdong Provin

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2.Description of products

UV Wash is a cleaner and care product for automatic washing systems and was specially developed for use on machines of the K&B Rapida series. This product has exceptionally high cleaning power.It effortlessly removes UV inks and is thus suitable for all UV printing applications.

3.Advantages

1. Quickly remove all of UV ink from Ink roller and Blanket;
- 2.Protect the ink roller from expansion and deformation and prolong the service life of ink roller and blanket;
- 3.Meet the requirements of the original washing system,and has the function of anti-corrosion and anti-plug for the cleaning system;
- 4.Energy saving and environmental protection, safe to use, low odor, non-flammable.

4.Application Range: Washing solution for the UV washing system.

5.How to use:

Cleaning Roller: Apply to the top of the rollers,close the rollers scraper, gradually add a small amount of dosage until the rollers clean, with appropriate amount of water cleaning.

Cleaning Blanket: Take the right amount of this detergent on the towel, horizontal scrub the entire surface.

6.production specifications:

Appearance	Liquid
Color:	Transparent
Odor:	Lux odor
PH Valve:	0
Solubility:	Soluble in water
Boiling point	> 90°C

Relative density:	0.95/m ³ at 20°C
Volatile organic compounds:	50g/l
Flash point:	> 100°C
Package:	18L/TIN

6. Handling precautions:

Closed operation, strengthen ventilation. Operators must be specially trained and strictly follow operating procedures.

Keep away from fire, heat source, and smoking in the workplace is strictly prohibited.

Prevent vapors from leaking into the workplace air. Avoid contact with oxidants.

When handling, it should be handled lightly and lightly to prevent damage to the packaging and container.

Equipped with corresponding varieties and quantities of firefighting equipment and leakage emergency treatment equipment.

Effective shelf life of two years (from the date of production)

Storage precautions: Store in a cool, ventilated room. Keep away from fire, heat source, warehouse temperature should not exceed 35 °C.

In view of the limitations of our knowledge at this stage, as well as the diversity and variability of the application conditions of the product, as to whether this product can be used or whether it produces adverse results after use, the customer is responsible for its own decision and responsibility.