PrintBar UV fountain solution

This product is suitable for brushing, traditional, turbine and spray dampening devices, newspaper rotation printing dampening fluid additives

Dosage concentration ratio: 3-4%
Used for reducing alcohol printing, isopropyl alcohol (IPA) use ratio: 6%-8%
PH value control stability: 4.8-5.8
Packing: 25 kg/barrel
Density: 1.268%
Place of Origin: Shanghai

Features:

- ·Applicable to any brand of offset printing press,suitable for UV printing.
- ·It's completely free of formaldehyde, the plate has longer service life.
- ·The best ink-water balance,Reduce ink accumulation on blanket surface,reduce washing time.
- ·The stability of the ink-water balance,reduce ink emulsification ,ink surface moisture reduction,effectively control roll surface to produce calcium.
- ·Non-bubble,non-blocking pipe,can inhibit the growth of microorganisms,contains protect plate elements.

Concentration use methods and precautions:

- Contains dry material that stabilizes the drying process when processing non-absorbent printed materials.
- Zi: Contains preservatives - prevents corrosion of printing plates, blankets, and embossing rolls, prevents machine parts made of structural steel, case-hardened steel (ie bearing rings) or stainless steel, and electroplated nickel or sprayed oxide ceramics The drum is protected against corrosion. The Parts that have been affected by corrosion cannot be worn anymore, otherwise discoloration due to corrosion will occur.
- dH: Especially for hard water with a hardness of over 180dH

Please use concentration quantitative manage the fountain solution addition. keep the tank clean periodic cleaning.

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