GANS UV53

SCAQMD COMPLIANT BLANKET AND ROLLER WASH FOR ULTRA VIOLET AND ELECTRON BEAM INKS

ITEM NUMBER (S-1845)

The SCAQMD Rule 1171 for Cleanup Solvents:

“On July 15, 2006 the SCAQMD Executive Board adopted the following amendments to the cleanup solvent rule (Rule 1171) for the next eighteen months: UV and EB Inks- 650 grams per liter for manual or automatic systems…”

Gerry Bonetto, President PIASC

Gans Ink & Supply is dedicated to providing our customers with the highest quality pressroom chemistry products. With the SCAQMD Rule 1171 recent changes in V.O.C. allowance for UV and EB inks, Gans UV53 has been formulated to have the strongest ink-cutting capacity possible, without sacrificing SCAQMD compliance. To our knowledge this is the ONLY UV/EB press wash available today that meets the new higher SCAQMD guidelines!

Lets Gans help you get your UV/EB wash-ups done quickly and effectively, while minimizing environmental impact and staying compliant!

This solvent will free the environmentally conscious printer from the destructive consequences of oily wash-up solvents that were necessary to meet the past lower VOC requirements of 500 grams per liter. The VOC level of Gans UV53 is 5.41 lbs. per gallon, only 648 grams per liter!

KEY BENEFITS

- Rule 1171 Compliant, 5.41 lbs. per Gallon (648 g/l).
- Deep cleans blankets and rollers with every use.
- Suitable for use in all Automatic Wash systems.
- Water miscible to extend product mileage.
- Medium Evaporation rate with no oily residues!

DIRECTIONS FOR USE

For use on Rollers:
Apply Gans UV53 wash to the roller train allowing the solvent to properly emulsify and dissolve the ink. Apply the wash-up blade and continue to reapply UV53 until all inks have been removed to satisfaction. A final water rinse may be used if the operator so desires.

For use on Blankets:
Saturate the rag or cloth with UV 53. Wipe the blanket surface in a side-to-side motion until all ink has been removed.

For Automatic wash systems:
Consult with your press manufacturer or local Gans technical representative for appropriate wash settings.

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