

GANS ULTRA WASH STEP 1

THE FIRST PART OF A 2-STEP WASH UP PROCESS

ITEM NUMBER S-1631

A non-vegetable oil based cleaning solvent that can be used without dilution!

Gans *Ultra Wash Step One* is cutting edge technology in the low V.O.C. cleaning solvent arena. This product has been formulated for those printers that prefer a two step wash up process. This product is a combination blend of solvents, surfactants, emulsifiers, and detergents for quick, ink break down. This product is ideal for the printer who is looking to wash up effectively and thoroughly.

BENEFITS

- Deep cleans and conditions the inking roller train.
- Reduced V.O.C. levels (3.68 lbs/gal)
- Conditions the rubber rollers in your press with every use.
- Super concentrated formula.

DIRECTIONS FOR USE

SHAKE WELL BEFORE USING.

As a Roller wash:

Apply Gans *Ultra Wash Step One* onto rollers. Allow the product to emulsify the inking roller train for 2 – 3 minutes before applying the wash up device. After applying the wash up device, apply a Step Two type wash (Such as Gans *Autowash 642L.A.*) removing all residues of ink and solvent residue. A final water rinse may assist as part of the final wash up procedure.

Note: This product is not SCAQMD Rule 1171 compliant for Volatile Organic Compounds in Los Angeles, Orange, Riverside, and San Bernardino Counties.