

GANS UV MRC

METERING ROLLER CLEANER FOR UV INKS AND ROLLERS

ITEM NUMBER S-1644

Gans *UV MRC* is a fast drying, solvent blend specially formulated to clean UV and Hybrid Inks from metering rollers in all continuous dampening systems. Conventional MRC formulas can leave a residue on the rubber and or chrome roller as a result of not being able to remove all ink traces from the metering roller surface. Gans *UV MRC* will not only prevent this residue build-up, it will clean off UV inks better than any conventional MRC.

Gans UV MRC will cut UV inks faster, and clean your metering roller deeper than conventional MRC's.

Gans *UV MRC* will remove gum glaze and evaporate quickly ensuring that there is no contamination within the dampening system or of the fountain solution. Gans *UV MRC* <u>does not contain</u> any methylene chloride which can increase disposal costs and is a known carcinogen.

ADVANTAGES

- Specifically formulated to perform on UV and Hybrid inks
- Non-photo chemically reactive
- Fast Evaporation Rate
- Effective ink cutting abilities
- Does not contain Toluene, Xylene, or other chlorinated solvents
- Available in Gallons, 5 Gallons, and 55 Gallons

DIRECTIONS FOR USE

Disengage the metering roller from contact with the other rollers and wipe clean with a Gans *UV MRC* saturated cloth. Rollers with excess ink build-up or embedded ink pigments in the pores of the rubber may require an additional cleaning.

Metering Rollers should be cleaned at the end of the working shift or whenever a build up of ink appears to be present. This will ensure that the rubber or chrome rollers in the dampening system are *water* receptive rather than ink receptive.