

Low Odor Press Wash

A blend of several pure solvents, Gans Low Odor Wash, with a KB value of 55, will quickly remove ink and varnish residues. Because it's water-miscible, Gans Low Odor Wash will also remove gum glaze, paper coating and piling, and other water-soluble compounds. Gans Low Odor Wash has a flash point of 108° F (TCC) and, therefore, can be stored in quantity without incurring insurance rate penalties.

Features and Benefits

- ❖ Economical to buy and use
- ❖ Nondamaging - will not harm rollers or blankets
- ❖ High solvency - cleans efficiently and prevents buildup of glaze
- ❖ Water-miscible - can be applied with a water-saturated cloth, minimizing costs

Product Need and Usage

Gans Low Odor Wash is an all-purpose wash with a drying speed suitable to a wide range of press sizes, from the largest sheetfed and web presses to duplicators and business forms presses. In lithography, use as an all-day blanket and roller wash-up solvent, especially on multi-unit presses when a lower odor is required. Gans Low Odor Wash can also be used as an all-day blanket and roller wash-up solvent on duplicators. For metal decoration presses, use for cleaning the press and as a high flash-point blanket wash, too.

Directions for Use

Gans Low Odor Wash may be used with or without water to clean blankets and rollers. To use with water, dampen a cloth with water and Gans Low Odor Wash, then apply to a small area of the blanket. Wipe clean with a dry cloth. For rollers, follow a similar pattern as on the blanket.

Ordering

Gans Low Odor Wash is available in 1 gallon cans, 5 gallon pails, and 30 and 55 gallon drums to provide the optimal combination of convenience and economy.