

Varn[®] Compound 747 Makes Good Ink Run Better

Varn® Specialty Chemical: Ink Additive

Varn[®] Compound 747 reduces tack, improves ink lay on all types of stock and prevents sheets from sticking to blankets. It mixes easily with ink, making it more workable, and reduces the volume of ink required. With Compound 747, less water is needed to maintain balance in offset printing, and ink/water balance is easier to control so that good inks run better on all press sizes and with both offset and letterpress inks. Compound 747 reduces picking and ink crystallization and is ideal for multicolor work. Use it to prevent ink set-off and keep reverses and halftones open.

Advantages of Varn® Compound 747

- · Improves ink lay
- Reduces tack
- · Easier to control ink/water balance

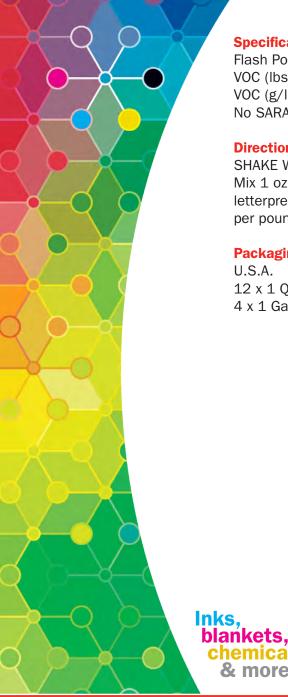
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Specifications:

Flash Point: 225°F (107°C) VOC (lbs/gal): 6.4 VOC (g/l): 767 No SARA III Ingredients

Directions:

SHAKE WELL BEFORE USING.

Mix 1 oz. per pound of ink, depending upon the consistency of the offset or letterpress inks. For gloss inks, overprint varnishes and metallic inks, use 1 to 2 oz. per pound.

Packaging:

12 x 1 Quarts 4 x 1 Gallons

CANADA 12 x 1 Liters





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