

Varn® Response 4453 Wash

High Flash Point. Strong Performance.

Press Wash: Water-Miscible Blanket & Roller Wash

Varn® Response 4453 is a strong, water-miscible wash with a high flash point, meaning it is safer to work with than products with lower flash points. This naphthalene-depleted product can be used full strength or mixed with up to 50% water to remove both solvent-soluble and water-soluble glaze quickly and thoroughly.

Advantages of Varn® Response 4453 Wash

- High flash point, safer to use
- Naphthalene-depleted
- Removes both solvent-soluble and water-soluble glazes in a single wash-up
- Strong, low-vapor-pressure cleaner
- Consistent results

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FlintGroup

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Color: Clear Colorless
Odor: Petroleum or solvent
Solubility in Water: Emulsifies

Vapor Pressure (mmHg @ 20 deg. C): <1

VOC % by wt: 98.07 VOC % by vol: 98.53 VOC lb/gal 6.7

Specific Gravity: 0.82

Bulk Density (lbs/Gal): 6.83 Bulk Density (kg/L): 0.82 Flash Point: 142°F (TCC)

Directions:

Blankets:

Saturate shop towel and clean blanket. Wipe dry. Product will not meet reduced VOC requirements for California rules of: SCAQMD, BAAQMD, SMAQMD, SJVAPCD.

Rollers:

Apply sufficient amount of product to rollers. Allow wash to penetrate ink. Engage wash-up attachment. Continue to add small amounts of product until rollers are clean.

Packaging:

Please consult your Flint Group representative regarding all available package sizes.

Inks, blankets, chemicals & more

Rely on us™

to bring greater value to your pressroom.

For more information:

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Version 5/2015 Page 2 of 2