



Keystone Printing Ink Company  
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# Keystone Printing Ink    Technical Data Sheet

## Rotary Laser – 44 Series

**Series Summary:**        The Rotary Laser - 44 series is a high solids, low VOC (7% or less) forms ink with enhanced drying characteristics. These improved qualities afford Rotary Laser – 44 inks the ability to polymerize enough to satisfactorily withstand the fuser roller temperatures found in most laser printers within 36 to 72 hours after impression. Metallic driers can be added to increase drying time. Rotary Laser – 44 inks are available in a (4) four color process series as well as all (14) fourteen Basic Colors.

<b>Advantages:</b>	Quick Setting Laser compatible Low VOCs	Hard Drying Batch to Batch Consistency
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**Packaging:**                Available in 3 ½ Gallon Plastic Kits and Five Pound Metal Containers.

<b>Technical Data:</b>	<b>Tack @ 1200 rpm :</b>	10.0 – 14.0
	<b>Stability @ 1200 rpm for 10 min :</b>	0.5 – 2.5
	<b>Misting @ 1200 rpm for 3 min :</b>	negligible

Note: All inks are tested using Keystone Printing Ink Company approved test methods. Materials tested under like conditions with different instrumentation may yield different results.

The merchandise herein contained is sold without warranties express or implied. These conditions shall not be waived other than by an offer of the seller in writing.

