

ZR Conventional Rotary Series Ink

The ZR Rotary Series Inks perform on a variety of different forms presses. They have enhanced drying characteristics, high solid content: both properties are necessary for successful laser safe ink.

ZR Features

- + Excellent Dot Structure
- + Low Odor
- + Even Water Pickup
- + Wet Trap
- + Low Mist

ZR Target Applications

- + High Speed Web Offset
- + Laser Applications
- + Non-Laser Applications

ZR Drying Characteristics

ZR inks contain a multifunctional oil which helps these inks air-dry to a durable film as oppose to those that are dried primarily by absorption.

ZR Color Availability

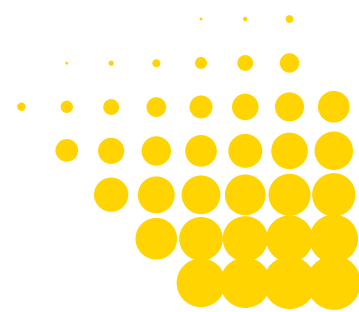
The ZR Rotary ink series provides clean, strong transparent pigments designed for enhancing reproduction requirements. This approach allows the ZR Series to be user friendly in color matching while offering a wide color spectrum.

- + Full PANTONE® Color Lineup
- + Full Metallic Lineup
- + Full Fluorescent Lineup

Description	Product Code	Recommended % as needed
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ADDITIVES

Two-way Drier	ZS1003	1-2 %
Soy Oil	ZR1001	1-3 %
Binding Varnish	ZS1000	1-3 %
Linseed Oil	ZS1004	1-3 %



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Description	Product Code	Tack
PROCESS INKS		
Process Yellow	ZR01	12
Process Magenta	ZR02	12
Process Cyan	ZR03	12
Process Black	ZR04	14
BASE INKS		
Opaque White	ZR05	16
Dense Black	ZR06	14
Yellow	ZR10	12
Warm Red	ZR20	12
Rubine	ZR30	12
Rhodamine	ZR40	12
Purple	ZR50	12
Violet	ZR55	12
Reflex Blue	ZR60	12
Process Blue	ZR70	12
Pantone® Green	ZR80	12
Mixing Black	ZR90	12
Trans White	ZR95	13
012 Yellow	ZR012	12
021 Orange	ZR021	12
032 Red	ZR032	12
072 Blue	ZR072	12
801 Fluorescent Blue	ZR801	16
802 Fluorescent Green	ZR802	16
803 Fluorescent Yellow	ZR803	16
804 Fluorescent Orange	ZR804	16
805 Fluorescent Red	ZR805	16
806 Fluorescent Pink	ZR806	16
807 Fluorescent Purple	ZR807	16
871 Gold	ZR871	16
872 Gold	ZR872	16
873 Gold	ZR873	16
874 Gold	ZR874	16
875 Gold	ZR875	16
876 Gold	ZR876	16
877 Silver	ZR877	16

EXPERTLY DONE.