

*The Innovative Revolutionary Hi-Tech Inkdryer* 



**SpeedyDry** high performance ink additive is a revolutionary drying formula which greatly accelerates the drying rate in inks. As an efficient catalyst for cross-linking reactions, *SpeedyDry* is far more effective than our competitors. The key to our patent pending formula is an innovative chemical mix which greatly increases the solubility of our catalyst in ink. This increase in solubility creates two distinct advantages:

- 1) Catalysts are more uniformly distributed to cross-linking initiation sites.
- 2) Drier concentration may be increased substantially without risk of phase separation.

**Speedy Dry** allows printers to reduce production time on jobs. Furthermore, printers reap this benefit without sacrificing the overall quality of the job. In addition to reduced ink drying times (by as much as 75% on most substrates), **SpeedyDry** allows for the use of very difficult ink-substrate combinations. Thus, printers become more competitive in the marketplace, as they can offer a wider range of print possibilities.

## Features & Benefits:

- SpeedyDry dries inks faster than any other drier additive.
- Works on any substrate, run jobs on the most difficult substrates with confidence.
- Tolerant of changes in ink chemistry. Reduces work-in-press inventory with concurrent improvements in profitability.
- SpeedyDry has a broad concentration range. Add more SpeedyDry for faster results.
- Reduces chalking and stripping.
- Does not require activation procedures, eliminates the need for expensive ink, equipment or other additives.
- SpeedyDry works on every job when used as directed. Fast turnaround times to customer for rush print jobs.
- SpeedyDry shortens completion time. Reduction in labor costs and bounced jobs increases opportunity for success.
- ✓ FDA compliant and ISEGA certified as suitable for Food Packaging applications











## Saves You Time and Money!

### 4 Steps to Success with SpeedyDry !

- 1. Determine the proper amount and use as directed to achieve desired results.\*
- 2. Mix with your ink. Stir ink every 15-20 minutes.
- 3. Clean up in your normal manner.
- 4. Don't let the ink stay on the press overnight.

### \* SpeedyDry is added to conventional inks and inks for dry-offset!

### Recommended concentration:

Sheetfed offset and duplicators (6000-12000 IPH): 15% for CMK, 10% for Y. Weboffset and high-speed duplicators (+12000 IPH): 7,5% for CMK, 5% for Y.

These recommendations are for first time use and testing. As you become familiar with the product you may want to add more to increase the speed of drying.

Average drying times, by stock	0% SpeedyDry	15% SpeedyDry	20% SpeedyDry	25% SpeedyDry	45% SpeedyDry
Felt stock	26:30 hrs	05:30 hrs	04:30 hrs	04:00 hrs	01:30 hrs
Uncoated – Acidic stock	24:00 hrs	04:00 hrs	03:30 hrs	03:00 hrs	03:00 hrs
Coated – Neutral stock	02:45 hrs	00:30 hrs	00:15 hrs		
Coated – Acidic stock	24:00 hrs	04:00 hrs	01:00 hrs		
Synthetic stock - Yupo	24:00 hrs	05:00 hrs			
- Tyvec	24:00 hrs	04:00 hrs			
- Polyart	20:00 hrs	02:00 hrs			

# Product codeDescriptionZ919CSBSix-pack case of six 16

Z919GB Z919K Six-pack case of six 16 oz - 454 g Gallon - 9 lbs - 4,1 kg Pail - 37 lbs - 16,8 kg

Store properly below 28°C !



Distributed by:



### Contact your local dealer for more info or e-mail to office@prisco-europe.com

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