

Prisco® EZCOAT

ORDER IT.



RECEIVE IT.



COAT IT.

The printing industry is moving at an ever faster pace in an effort to increase productivity. Faster presses, faster make-readies, CTP, and a variety of closed loop systems have had a dramatic impact on both productivity and quality control.

But, today we are still faced with the arduous task of cutting down packing and hand cutting/stripping coating blankets to fit a particular job, with the inevitable loss of precious production time and the potential of ruining a perfectly good blanket.

Well, no more! If you have a press with a coating unit you can save at least a half hour of make-ready time per job with the new **EZCOAT** from Prisco. If you are currently cutting down or stripping blankets for two jobs a day on a 40" coater unit, you have the potential to recapture over \$75,000 of lost production time per year, per press.*

EZCOAT coating blankets are mounted on .014" thick dimensionally stable polyester. Each blanket is pre-cut to the exact size you need and then permanently mounted on the polyester backing. Simply mount the blanket on the coating unit and print.

EZCOAT COATING BLANKETS

feature

PRINTEC®
PRINTING BLANKETS

The blanket used to manufacture EZCOAT is a premium Printec coating blanket with special surface characteristics for unsurpassed coating transfer.

Printers across the country are simply amazed at the production time they save by using the Prisco EZCOAT!

Prisco®
EZCOAT

*Based on press billable rate of \$300/hr



Features:

- Easily strippable,
- Reduces coating build-up
- Excellent ability to lay down satin and matte coating
 - Consistent coating layer
 - Washes easily
 - High smash resistance

Benefits :

- It's press ready
- Less make ready time
- Eliminates cutting of packing paper, i.e. - one size packing for all jobs
 - Cast surface for smooth laydown

Durability:

- Minimal swelling
- High tensile strength backing prevents stretching
 - Longer life
- Chemical resistant

Physical Characteristics:

- ColorBlue
- Cast Surface2 Ply with Polyester .051" +/- 0.002"
.....3 Ply with Polyester .085" +/- 0.002"
.....4 Ply with Polyester .095" +/- 0.002"

