

# RICOH

Garment Ink  
Type A

**RICOH**  
imagine. change.

## Ri 3000 and Ri 6000 Ink Consumption Analysis

### Shirts Per Cartridge\*

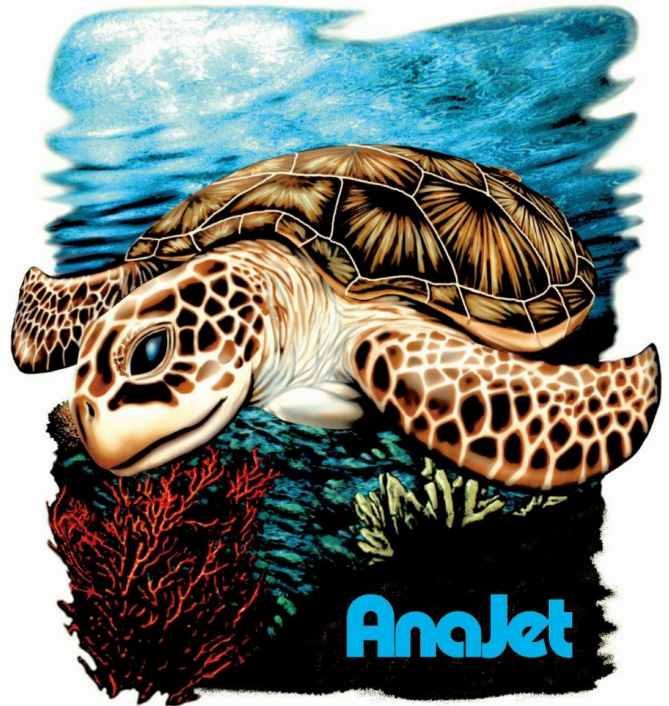
(Standard size shirt/dark  
garment print)

#### Ri 3000

- 550 shirts per CMYK cartridge
- 75 shirts per white cartridge
- 1100 shirts per XL CMYK cartridge
- 150 shirts per XL white cartridge

#### Ri 6000

- 600 shirts per CMYK cartridge
- 75 shirts per white cartridge
- 1200 shirts per XL CMYK cartridge
- 150 shirts per XL white cartridge



Printed Image

### Printing Conditions & Additional Information:

- INK USED: RICOH Garment Ink, Type A used for CMYK / AnaJet PowerBright ink used for white
- PRINTING ENVIRONMENT: 23° C/ 73° F temperature / 50% humidity
- PRINTS PER JOB: Printed on one(1) side of one(1) dark shirt
- PRINT SETTING: Fine, narrow, bi-direction CMYK / Fine, narrow, bi-direction, content base white
- PRINTED IMAGE: 11.1 x 11.8 inches
- CLEANING FREQUENCY: Cleaning performed every 15 shirts on Ri 3000 / Cleaning performed every 30 shirts on Ri 6000
- RIP FILES: Available for download at <http://anajet.com/inkyield/>

#### \*Disclaimers:

- Yields presented are based on specific case outlined above. Actual yield will vary based on many factors
- Specific graphic and RIP settings affects ink usage
- Environment affects frequency of head cleans, maintenance, and ink usage during cleaning
- Usage Frequency: Printers with longer periods of downtime between jobs will generally require more ink per shirt