ATC™ eurospun®



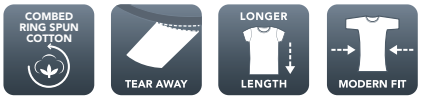
RING SPUN Ladies' Tee

ATC8000L

Product Features:

- 6.8-oz, 100% combed and RING SPUN cotton
- Ultra soft 30 single jersey

Ladies' sizes: XS-4XL



1 x 1 rib knit collar





Available Colours and PMS Colours

Textile fabric colours are subject to dye lot variation and will not be exact match to print Pantone reference.


BLACK
Black 6C


WHITE
No PMS


CHARCOAL HEATHER***
425C


COAL GREY
Cool Grey 10C


ATHLETIC GREY*
Cool Grey 4C


TRUE NAVY
303C


TRUE ROYAL
7462C


CAROLINA BLUE
7454C


ORANGE
7417C


BLACK CAMO
Light Tone 418C, Mid tone 419C & Black 6C

*95/5 cotton/viscose ***60/40 cotton/polyester
Due to the nature of printed fabrics, special care must be taken throughout the decoration process.
Due to the special nature of these vibrant colours (Extreme Pink & Extreme Yellow), please wash according to the wash instructions before wearing to avoid colour transfer.

ATC8000L - ATC™ Eurospun® RING SPUN Ladies' Tee

Garment Measurements

Size	XS	S	M	L	XL	2XL	3XL	4XL
Chest - Half Measure	15 1/2"	16 1/2"	17 1/2"	19"	20 1/2"	22"	24"	26"
Chest - Full Measure	31"	33"	35"	38"	41"	44"	48"	52"
Body Length from HPS	25 3/4"	26 1/4"	26 3/4"	27 3/4"	28 3/4"	29 3/4"	30 1/4"	30 3/4"
Sleeves Length - CB	13 3/4"	14"	14 1/4"	14 3/4"	15 1/4"	15 3/4"	16"	16 1/4"

Finished measurements in inches. Refer to "How to Measure" guide for detailed information on measurements instructions.

Printing Instructions for Printed Fabrics

Due to the nature of printed fabrics, special care must be taken throughout the decoration process. Here are some tips to effectively decorate our printed products.

SCREEN PRINTING

- Garment dyes may bleed through screen printed inks, especially when printing on top of print that contains red dye. Sublimation will be most noticeable when using white or light colour inks and may take 24-48 hours to occur.
- Use base blocker ink first (grey works best)
- Using low bleed poly ink is recommended
- Do not exceed recommended dryer temperature
- Check with your ink supplier for other tips

HEAT TRANSFERS

- Use of vinyl heat transfer may help minimize sublimation
- Use cover sheet/flexible application sheet to shield upper platen from sublimation dyes
- Do not exceed recommended temperature
- Check with your heat transfer supplier for other tips

A test sample run is recommended, especially if you have a large order or if your printer does not specialize in printing on printed fabrics.