

## ATC3600Y - ATC™ Pro Spun™ Youth Tee

### GARMENT MEASUREMENTS

Size	XS	S	M	L	XL
Chest - <i>Half Measure</i>	16"	17"	18"	19"	20"
Chest - <i>Full Measure</i>	32"	34"	36"	38"	40"
Body Length from HPS (At back)	20 1/2"	22"	23 1/2"	25"	26 1/2"
Sleeve Length-CB	13 1/2"	14 1/2"	15 1/2"	16 1/2"	17 1/2"

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

### YOUTH General Sizing Guide

Size	XS	S	M	L	XL
Numeric Size	2-4	6-8	10-12	14-16	18-20
Chest	24"-26"	26"-28"	28"-30"	30"-32"	32"-35"
Waist	22 1/2"-23 1/2"	23"-24 1/2"	24 1/2"-25 1/2"	25 1/2"-27"	27"-29"
Sleeve Length-CB	24"-25"	25"-26"	26"-27 1/2"	27 1/2"-29"	29 1/2"-31"



## DECORATING INSTRUCTIONS FOR PRO SPUN STYLES

### GENERAL:

- Pro Spun feels very much like cotton, but is 100% Polyester.
- 100% polyester is heat sensitive and cannot exceed temperature thresholds higher than 320 degrees or shrinkage, bleeding or spot staining may occur.
- Polyester requires a longer cooling time than cotton. Avoid overlap of garments and decoration until garments are cooled. Failure to cool the fabric prior to stacking into a printer's fold may cause the fabric and applied decoration to stick together.
- Recommended decorations: Screenprinting, Heat Transfer, Embroidery
- Direct to garment (DTG) is primarily used on cotton fabrics. Check with your supplier for information on requirements for DTG process on 100% polyester.

### SCREEN PRINTING:

- Work with your ink supplier to select the correct ink for your project. We recommend using low cure materials and a grey barrier base bleed blocker, especially on dark colors.
- When screen printing on 100% polyester, be sure to monitor the heat at flash and dryer temperatures.

### HEAT TRANSFERS:

- Work with your heat transfer supplier to select the correct ink for your project. We recommend using an anti-migration layer in the designs.
- Check with your heat transfer machine supplier to determine correct temperature, time and pressure for your project.