

## SPEC SHEET + MEASUREMENTS

**DISTRICT**

District® Very Important Tee® V-Neck. DT6500

### Product photo



This v-neck delivers important style.

- 4.3-ounce (145 GSM)
- 100% combed ring spun cotton, 34 singles
- 60/40 combed ring spun cotton/polyester (Heathers)
- 90/10 combed ring spun cotton/polyester (Light Heather Grey)
- Slightly slimmer body and shorter sleeves
- 1x1 rib knit neck
- Tear-away label
- Shoulder to shoulder taping

Please note: All heather colors (except for Light Heather Grey) in this product are transitioning from a 50/50 cotton/polyester blend to a 60/40 cotton/polyester blend. Your order may contain a combination of both contents.

### CARE INSTRUCTIONS

Machine wash cold with like colors, non-chlorine bleach when needed. Do not use fabric softener. Tumble dry low.

### Sketches



front



back

# SPEC SHEET + MEASUREMENTS



District<sup>®</sup> Very Important Tee<sup>®</sup> V-Neck. DT6500

## PRODUCT MEASUREMENTS

	XS	S	M	L	XL	2XL	3XL	4XL
Chest	17	19	20	21 1/2	23	24 1/2	26 1/2	28 1/2
Body Length at Back	27	28	29	30	31	32	31 1/2	33
Sleeve Length from Center Back	16 1/4	17	17 3/4	18 1/2	19 1/4	20	20 3/4	21 1/2

**Chest:** Measured across the chest one inch below armhole when laid flat.

**Body Length at Back:** Measured from high point shoulder to finished hem at back.

**Sleeve Length from Center Back:** Measure from Center Back neck to shoulder point to sleeve hem.

## SIZE CHARTS

	XS	S	M	L	XL	2XL	3XL	4XL
Chest	32-34	35-36	37-39	40-42	43-45	46-48	49-51	52-54

# SPEC SHEET + MEASUREMENTS



District<sup>®</sup> Very Important Tee<sup>®</sup> V-Neck. DT6500

## HOW TO MEASURE

---



### CHEST

Measure under the arm and around the fullest part of the chest with arms down, keeping tape horizontal.

## COLORS

---



Black  
PMS BLACK  
C



Charcoal



Deep Royal  
PMS 7687C



Deepest Grey  
PMS 426C



Heathered  
Charcoal  
PMS 7540C



Heathered  
Navy  
PMS 2379C



Heathered  
Royal  
PMS 660C



Light Heather  
Grey  
PMS COOL  
GRAY 5C



New Navy  
PMS 533C



White