

SPEC SHEET + MEASUREMENTS

PORT AUTHORITY.

Port Authority® Silk Touch™ Performance Polo. K540

Product photo



We took our legendary Silk Touch Polo and made it work even harder. The durable, easy care Silk Touch Performance Polo wicks moisture, resists snags and thanks to PosiCharge® technology, holds onto its color for a professional look that lasts. There's just no higher performing polo at this price.

- 4-ounce, 100% polyester double knit with PosiCharge technology; White is 4.3-ounce for increased coverage
- Self-fabric collar
- Tag-free label
- 3-button placket with dyed-to-match buttons
- Set in, open cuff sleeves
- Double-needle sleeve cuffs and hem

CARE INSTRUCTIONS

Machine Wash Cold, With Like Colors, Do Not Bleach, Do Not Use Fabric Softener, Tumble Dry Low, Remove Promptly, Cool Iron if Needed, Do Not Dry Clean

Sketches



front



back

PRODUCT MEASUREMENTS

	XS	S	M	L	XL	2XL	3XL	4XL	5XL	6XL
Body Length at Back	28	29	30	31	32	33	33 1/2	34	34 1/2	35
Chest	18 1/2	20	21 1/2	23	24 1/2	26	28	30	32	34
Sleeve Length	17 3/4	18 1/2	19 1/4	20	20 3/4	21 1/2	22 1/4	23	23 3/4	24 1/4

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

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

Sleeve Length: Start at center of neck and measure down shoulder, down sleeve to hem.

SIZE CHARTS

	XS	S	M	L	XL	2XL	3XL	4XL	5XL	6XL
Chest	32-34	35-37	38-40	41-43	44-46	47-49	50-53	54-57	58-60	60-63

HOW TO MEASURE



CHEST

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

COLORS

Please note: PMS code information is shown only when an exact match is available.



Black
PMS BLACK C



Bright Purple
PMS 669C



Brilliant Blue
PMS 7690C



Carolina Blue
PMS 2142C



Dark Green
PMS 5467C



Gusty Grey
PMS COOL
GRAY 8C



Lime
PMS 2285C



Maroon
PMS 504C



Navy
PMS 533C



Neon Orange



Neon Yellow



Pink Raspberry
PMS RUBINE
RED C



Red
PMS 187C



Royal
PMS 3597C



Steel Grey
PMS 7540C



Teal Green
PMS 7715C



White