

SPEC SHEET + MEASUREMENTS



Nike Women's Dri-FIT Micro Pique 2.0 Polo. NKDC1991

Product photo



The best-selling Nike polo just got better with updated design lines and fit. Still engineered from soft, stretchable micro pique fabric, the Nike Dri-FIT Micro Pique 2.0 Polo delivers unparalleled comfort with Dri-FIT moisture management technology.

- 4.3-ounce, 100% polyester Dri-FIT fabric
- Tailored for a feminine fit
- Self-fabric collar
- Open neckline
- Rolled-forward shoulder seams
- Open hem sleeves
- Side vents
- Open hem
- Contrast embroidered Swoosh logo on left sleeve

CARE INSTRUCTIONS

Machine Wash Cold. Wash Inside Out. Wash With Like Colors. Do Not Use Softeners. Do Not Use Bleach. Tumble Dry Low. Do Not Iron. Do Not Dry Clean.

Sketches



front



back

PRODUCT MEASUREMENTS

	S	M	L	XL	2XL
Body Length at Back	25 1/4	25 5/8	26 3/8	27 1/8	28
Bust	17 3/8	18 3/4	20 1/4	22 1/8	24 1/8
Size	4/6	8/10	12/14	16/18	20/22
Sleeve Length from Center Back	14 1/2	15 1/8	15 1/2	16 1/4	16 7/8

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

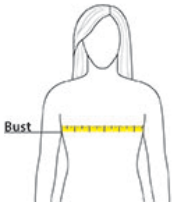
Bust: Measured across the chest one inch below armhole when laid flat.

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

SIZE CHARTS

	S	M	L	XL	2XL
Bust	32 1/2-35 1/2	35 1/2 - 38	38-41	41-44 1/2	44 1/2 - 48 1/2
Size	4/6	8/10	12/14	16/18	20/22

HOW TO MEASURE



BUST

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

COLORS

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

							
Anthracite PMS 432C	Black PMS BLACK C	Blue Tint PMS 9403C	Brilliant Orange PMS 1655C	Cool Grey PMS 424C	Court Purple PMS 7680C	Game Royal PMS 661C	Gorge Green PMS 2411C
							
Gym Blue PMS 294C	Lucid Green PMS 340C	Mint PMS 3248C	Navy PMS 296C	Team Red PMS 188C	Tidal Blue PMS 7468C	University Red PMS 200C	Urban Lilac PMS 2078C
							
Valor Blue PMS 659C	Varsity Maize PMS 123C	Vivid Pink PMS 205C	White				