

# SPEC SHEET + MEASUREMENTS



## Mercer+Mettle® Women's Recharge Jersey Polo. MM1021

### Product photo



Trust this fashion-forward polo to recharge and refresh your wardrobe while being kinder to the planet. Designed with recycled polyester, a subtle jacquard texture elevates this performance-driven style which effortlessly wicks, fight odors and resist snags.

### Fabric+Weight

- 4.4-ounce, 50/50 recycled polyester/polyester drop needle jersey

### Features+Benefits

- Moisture-wicking
- Odor-fighting
- Snag-resistant
- Self-fabric collar with collar stand
- Open Y-placket with bar tack details
- Inverted box pleat at center back
- Self-turned cuffs and hem
- Rounded, drop tail hem

### CARE INSTRUCTIONS

Machine Wash Cold With Like Colors. Do Not Use Fabric Softener. Do Not Bleach. Tumble Dry Low. Cool Iron If Necessary.

### Sketches



front



back

# SPEC SHEET + MEASUREMENTS



## Mercer+Mettle® Women's Recharge Jersey Polo. MM1021

### PRODUCT MEASUREMENTS

	XS	S	M	L	XL	2XL	3XL	4XL
Size	2	4/6	8/10	12/14	16/18	20/22	24/26	28/30
Body Length at Back	26	26 1/2	27	27 1/2	28	28 1/2	29	29 1/2
Bust	17 1/2	18 1/2	19 1/2	21	22 1/2	24	26	28
Sleeve Length from Center Back	14 1/2	15	15 1/2	16 1/8	16 3/4	17 3/8	18	18 5/8

**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

	XS	S	M	L	XL	2XL	3XL	4XL
Size	2	4/6	8/10	12/14	16/18	20/22	24/26	28/30
Bust	32-34	35-36	37-38	39-41	42-44	45-47	48-51	52-55

# SPEC SHEET + MEASUREMENTS



Mercer+Mettle® Women's Recharge Jersey Polo.  
MM1021

## HOW TO MEASURE

---



### BUST

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

## COLORS

---



Anchor Grey  
Heather  
PMS 426C



Deep Black  
PMS BLACK  
C



Harbor Blue  
Heather  
PMS 5405C



Insignia Blue  
Heather  
PMS 7546C



Sage Heather  
PMS 4200C