

SPEC SHEET + MEASUREMENTS



Carhartt® Midweight 1/4-Zip Mock Neck Sweatshirt. CT105294

Product photo



From job sites to weekend errands, this layerable 1/4-zip offers easy-wearing warmth and undeniable Carhartt versatility.

- 10.5-ounce, 50/50 cotton/poly blend or 59/41 cotton/poly blend (Black, Carbon Heather, New Navy)*
- 70/30 cotton/poly blend (Heather Grey)
- Mock neck collar
- 1/4-zipper with storm flap
- Front hand warmer pocket
- Stretchable, spandex-reinforced, rib knit cuffs and waistband
- Carhartt-strong, triple-stitched main seams for added durability
- Carhartt label sewn on left handwarmer pocket
- Loose fit **Please note: Select colors in Carhartt fleece are currently transitioning from a 50/50 cotton/poly blend to a 59/41 cotton/poly blend. Weight and fabric properties remain the same. Your order may contain a combination of both fabrics.*

CARE INSTRUCTIONS

Machine Wash Warm Like Colors. Non-Chlorine Bleach.
Tumble Dry Low. Do Not Use Fabric Softeners. Cool Iron. Do Not Dry Clean. Exclusive Trimming.

Sketches



front



back

SPEC SHEET + MEASUREMENTS



Carhartt® Midweight 1/4-Zip Mock Neck Sweatshirt. CT105294

PRODUCT MEASUREMENTS

	S	M	L	XL	2XL	3XL	4XL
Body Length at Back	28 3/4	29 3/4	29 3/4	30 3/4	30 3/4	31 3/8	31 3/4
Chest	22	24	26	28	30	32	34
Sleeve Length from Center Back	37 7/8	38 5/8	39 3/8	40 1/8	40 7/8	41 3/8	41 7/8

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

SIZE CHARTS

	S	M	L	XL	2XL	3XL	4XL
Chest	34-36	38-40	42-44	46-48	50-52	54-56	58-60

SPEC SHEET + MEASUREMENTS



Carhartt® Midweight 1/4-Zip Mock Neck Sweatshirt.
CT105294

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



Carbon
Heather
PMS 7540C



Heather Grey
PMS COOL
GREY 6C



New Navy
PMS 533C