

# SPEC SHEET + MEASUREMENTS



## CornerStone® Washed Duck Cloth Insulated Hooded Work Jacket. CSJ41

### Product photo



Proven to work hard, this enzyme-washed hooded jacket has a supple worn-in look, while maintaining the toughness of duck cloth. Brushed, quilted lining and insulation throughout keeps you warm and comfortable as you tackle the job.

- 12-ounce, 100% cotton enzyme washed duck cloth
- 100% polyester black tricot body and hood lining with 8-ounce polyfill
- 100% quilted polyester sleeve lining with 6-ounce polyfill
- Hood with antique brass eyelets and dyed-to-match drawcord
- Rib knit cuffs and waistband
- Front pouch pockets
- Interior zippered pocket
- Decoration access pocket

### CARE INSTRUCTIONS

Machine wash cold with like colors. Only non-chlorine bleach when needed. Tumble dry medium. Cool iron if necessary. Close zipper before washing.

### Sketches



front



back

# SPEC SHEET + MEASUREMENTS



CornerStone<sup>®</sup> Washed Duck Cloth Insulated Hooded  
Work Jacket. CSJ41

## PRODUCT MEASUREMENTS

	XS	S	M	L	XL	2XL	3XL	4XL	5XL	6XL
Chest	23 1/2	26	26 1/2	28	29 1/2	31	33	35	37	39
Body Length at Front	27 1/8	28 1/4	29 1/8	30 1/4	31 1/8	32	32 3/8	33	33 3/8	33 3/8
Sleeve From Shoulder	36 1/4	37	37 3/4	38 1/2	39 1/4	40	40 3/4	41 1/2	42 1/4	42 1/4

- Chest:** Measured across the chest one inch below armhole when laid flat.
- Body Length at Front:** Measure from high point shoulder to lowest point of hem at front.
- Sleeve From Shoulder:** Measured from high point of shoulder to finished hem at sleeve.

## SIZE CHARTS

	XS	S	M	L	XL	2XL	3XL	4XL	5XL	6XL
Chest	33-34	35-37	38-40	41-44	46-48	49-51	52-55	56-59	60-63	64-67

# SPEC SHEET + MEASUREMENTS



CornerStone® Washed Duck Cloth Insulated Hooded  
Work Jacket. CSJ41

## 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



Duck Brown  
PMS 7568C



Metal Grey  
PMS COOL  
GREY 10C



Navy  
PMS 433C