

SPEC SHEET + MEASUREMENTS

PORT AUTHORITY

Port Authority® All-Conditions Jacket. J331

Product photo



This hardworking, parka-length, insulated jacket is critically seam-sealed to stand up to wet, wind and cold with reliable, three-season protection.

- 100% polyester shell with DWR finish
- 4.1-ounce, 100% polyester fleece body lining
- 100% polyester-lined sleeves with 2-ounce polyfill insulation for easy on/off
- 3000MM fabric waterproof rating
- 3000G/M² fabric breathability rating
- Adjustable hood with locking drawcord to customize fit
- Waterproof chest pocket with locking zipper pull
- Vislon® zippers
- Front zippered pockets
- Full-length exterior storm flap with snap closures
- Self-fabric adjustable tab cuffs with hook and loop closures
- Port Pocket™ for decoration access
- Open hem with drawcord and toggles

Sketches



front



back

CARE INSTRUCTIONS

Machine wash cold gentle cycle with like colors. Use mild detergent. Remove immediately. Do not allow to lay on itself when wet. Only non-chlorine bleach when needed. Tumble dry low. Cool iron if needed or dry clean.

SPEC SHEET + MEASUREMENTS

PORT AUTHORITY

Port Authority® All-Conditions Jacket. J331

PRODUCT MEASUREMENTS

	XS	S	M	L	XL	2XL	3XL	4XL
Body Length at Back	28 1/2	29 1/2	30 1/2	31 1/2	32 1/2	33 1/2	34	34 1/2
Chest	20 1/2	22	23 1/2	25	26 1/2	28	30	32
Sleeve Length	35 3/4	36 1/2	37 1/4	38	38 3/4	39 1/2	40 1/4	41

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
Chest	32-34	35-37	38-40	41-43	44-46	47-49	50-53	54-57

HOW TO MEASURE



CHEST

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

SPEC SHEET + MEASUREMENTS

PORT AUTHORITY

Port Authority® All-Conditions Jacket. J331

COLORS



Black
PMS BLACK
C



Direct Blue
PMS 2144C



True Navy
PMS 533C