

SPEC SHEET + MEASUREMENTS

PORT AUTHORITY.

Port Authority® Textured Soft Shell Jacket. J705

Product photo



Perfect for everyday wear, our soft shell jackets have an understated texture that make them a bit more sophisticated than other soft shells. Super soft with stretch, these wind-resistant, water-repellent jackets deliver pure comfort. The raglan silhouette gives you optimum range of motion, while the angled zippered chest pocket adds visual appeal.

- 96/4 poly/spandex woven shell bonded to 100% polyester microfleece with laminated film insert to repel water and wind
- 1000MM fabric waterproof rating
- 1000G/M² fabric breathability rating
- Storm flap with chin guard
- Ergonomic zipper pulls
- Zippered chest pocket
- Front zippered pockets
- Spandex-trimmed cuffs
- Port Pocket™ for decoration access
- Open hem with drawcord and toggles

Sketches



front



back

CARE INSTRUCTIONS

Machine wash cold with like colors. Only non-chlorine bleach if needed. Tumble dry low, remove promptly. Cool iron if necessary.

SPEC SHEET + MEASUREMENTS

PORT AUTHORITY

Port Authority® Textured Soft Shell Jacket. J705

PRODUCT MEASUREMENTS

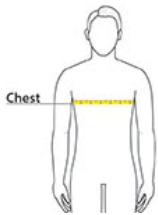
	XS	S	M	L	XL	2XL	3XL	4XL
Chest	20 1/2	22 1/2	24	25 1/2	27	28 1/2	30 1/2	32 1/2
Sleeve Length	32 3/4	33 1/2	34 3/4	35 3/4	36 1/4	36 3/4	37 3/4	38 3/4
Body Length at Back	27	27 1/2	28	29	29 1/2	30 1/4	31	31 3/4

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

SIZE CHARTS

	XS	S	M	L	XL	2XL	3XL	4XL	5XL	6XL	7XL	8XL	9XL	10XL
Chest	32-34	35-37	38-40	41-43	44-46	47-49	50-52	54-57	58-60	61-63	64-66	67-69	70-72	73-75

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® Textured Soft Shell Jacket. J705

COLORS



Black
PMS BLACK
C