

BJ6842T | TAPED HI VIS HEATED JACKET WITH HOOD



Orange
(BF61)

Yellow
(BF51)



FEATURES

- / Durable two layer waterproof and breathable fabric
- / Waterproof rating: Up to 20,000mm H₂O
- / All seams are seam sealed
- / Quilted lining for extra warmth
- / Built-in battery-powered heating system with three temperature settings - low, medium and high
- / Internal pocket for holding power bank (power bank not included)
- / Power bank minimum capacity 10,000mAh - this will produce at high temp (red light) - heat time 3 hours, medium temp (white light) - heat time 5 hours, low temp (blue light) - heat time 8 hours.
- / Three heating zones - two on the chest and one large zone on the back
- / Power bank connects to jacket via USB cable
- / Built-in concealed hood
- / ID pocket and pen pocket on storm flap
- / Two waist inseam zip pockets
- / Adjustable half elasticated cuff with touch tape tab closure
- / Embroidery access zipper inside jacket lining

COLOURS

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SIZES

XS - 6XL
Traditional Fit

FABRIC

100% Polyester with PU membrane, 140gsm

100% Polyester lining, 62gsm
160gsm

100% Polyester wadding, 160gsm

AUSTRALIAN AND INTERNATIONAL STANDARDS

- / **AS/NZS 2621:1998** Textiles - Guide to the Selection of Correct Care Labelling Instructions from AS/NZS 1957
- / **AS/NZS 2392:1999** Textiles - Labelling of Clothing, Household Textiles & Furnishing
- / **AS/NZS 1957:1998** Textiles - Care Labelling
- / **AS/NZS 2622:1996** Textiles Products - Fibre Content Labelling
- / **AS/NZS 4399:2020** Sun Protection Clothing - Evaluation and Classification
- / **AS/NZS 1906.4:2023** Hi Visibility Material For Safety Garments
- / **AS/NZS 4602.1:2011** Hi Visibility Safety Garments. Garments For High Risk Application
- / **AS 2001.2.18-1987** Determination of resistance of fabrics to water penetration
- / **ASTM D5489-07** Standard Guide for Care Labelling Code Using Symbols for Care Instructions on Textile Products
- / **ISO 14184-1** Textiles - Determination of Formaldehyde - Part 1: Free and Hydrolyzed Formaldehyde (Water Extraction Method)

