

# WOMEN'S HI-VIS 7-IN-1 WATERPROOF JACKET W/HOOD - BLACK BOTTOM - HI-VIS YELLOW - 3XL

Product # V1121161-3XL | Model # 5021BBW



When outside conditions change fast, this hi-viz multi-functional jacket has you covered. It combines a waterproof and breathable shell with an insulated liner jacket to provide maximum comfort, versatility, and protection.

- Contoured design is specifically tailored to fit women
- 7-in-1 style provides maximum versatility for all working conditions
- Outer jacket features 2 inner pockets, 2 large front cargo pockets, and detachable snap hood
- Inner jacket features 2 inner pockets and 2 large front cargo pockets
- 300 denier PU coated oxford polyester material is lightweight, flexible, and offers superior water resistance
- 180 GSM quilted polyester lining provides durability and added warmth
- Premium StarTech® reflective tape provides maximum visibility
- Double stitched, taped, and heat-sealed seams contribute to a waterproof and windproof design
- Includes full front zipper with snap storm placket



## TECHNICAL SPECIFICATIONS

Attributes	7 in 1  Abrasion and Tear Resistant  Lined  Waterproof  Windproof, 7-in-1  Abrasion and Tear Resistant  Lined  Waterproof  Windproof
Certification	CSA Z96-22 Class 2 Level 2  ANSI/ISEA 107-2020 Class 3 Type P and R
Closure Type	Zipper with Snap Storm Placket
Colour	Black  Hi-Vis Yellow/Green, Black  Hi-Vis Yellow/Green
Cuff Adjustment	Rib Knit
Duty Level	Standard
Gender	Women
Hi-Vis Standards	CSA Z96-22 Class 2 Level 2  ANSI/ISEA 107-2020 Class 3 Type P and R
Hood Style	Detachable snap
Lining Material	Polyester
Material	300 Denier Oxford Polyester  Polyester  Polyurethane
Number of Pockets	8
Pocket Type	Inner  Lower Front with Flap and Snap
Reflective Tape	Double-Stitched  StarTech®  4" Silver/Orange Combined Performance tape meets BC/DOT configuration
Seam Type	Taped and Heat-Sealed
Size	3XL
Special Features	Multiple Pockets  Radiophone Clip Straps  Reversible  Taped and Heat Sealed Seams
Waist Adjustment	Waist Drawstring with Toggles