



ANSI TYPE R CLASS 3 & E

PREMIUM RAIN GEAR

LUX-TJR, LUX-TJRE, LUX-TENBIB, LUX-TENR

WATERPROOF PROTECTION

LUX-TJR
LUX-TJRE

S-5X

- 150 Denier Polyester Oxford with PU coating - breathable, waterproof with sealed seams
- 2" Reflective Tape
- Zipper closure with Snapped Storm Flap
- Mic Tab
- Zip Roll-Away Hood
- Pockets:
 - 2 Outer Lower
 - 1 Right Chest
- 25 Washes
- Sizing: S-5X



LUX-TJRE (Extended Length)
available in Yellow Only



WATER VAPOR TRANSMISSION

ASTM E96 are a series of tests to obtain reliable values of water vapor transfer through permeable and semi-permeable materials.

VIRAL PENETRATION

ASTM F1671 is a test method used to measure resistance of materials used in protective clothing to penetration by blood-borne pathogens such as Hepatitis B and C as well as Human Immunodeficiency Viruses.





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WATERPROOF PROTECTION

LUX-TENBIB

S-5X

- 150 Denier Polyester Oxford with PU coating - breathable, waterproof with sealed seams
- 2" Reflective Tape
- Adjustable Elastic Suspenders w/ release buckle
- Side Zippers with storm flap for booth access and snaps to adjust leg opening
- 600D Navy Polyester Oxford heavy duty reinforced knee (foam insert)
- Zip fly front
- Class 3 when paired with ANSI shirt, vest, or jacket
- Pockets:
 - 2 pass-through
 - 1 Chest w/ snaps
 - 1 Pen
- 25 Washes
- Sizing: S-5X



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WATERPROOF PROTECTION

LUX-TENR

S-5X

- 150 Denier Polyester Oxford with PU coating - breathable, waterproof with sealed seams
- 2" Reflective Tape
- Adjustable snap leg opening
- Class 3 when paired with ANSI shirt, vest, or jacket
- Pockets:
 - 2 pass-through
 - 1 right side leg expandable w/ Hook & Loop flap
- 25 Washes
- Sizing: S-5X



Right side leg expandable pocket w/ Hook & Loop flap



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