



HIGH VISIBILITY

# RIPSTOP RAIN GEAR

SP-RSPBK

NEW



**300D  
RIPSTOP  
PU MEMBRANE**

Made from 300D Ripstop with PU membrane, this rainwear is engineered for superior resistance to ripping and tearing while it breathes better than most PVC, Nylon and other coated rain products. And it is made from the most updated PFAS Assessed fabrics on the market.

- **Weather Protection** - Built from tough 300D Polyester Oxford Ripstop with breathable & waterproof PU membrane - exceptional durability, protection from the elements and superior performance in moderate to heavy rain.
- **Breathability Matters** - Breathable PU membrane. Test method ASTM E96. Allows moisture vapor to escape, preventing you from feeling clammy and uncomfortable during exertion.
- **Sealed Seams** - A tightly woven fabric with sealed seams to help block the rain and ensures you stay dry & comfortable.
- **Fit and Adjustability** - A well-fitting raincoat providing enough room for layering underneath without compromising mobility.

**SP-RSPBK**

**S-5X**

**BLACK BOTTOM RIPSTOP  
RAIN PANT**



PASS-THRU  
POCKETS

EXPANDABLE  
POCKETS  
W/ HOOK &  
LOOP FLAP

BLACK BOTTOM &  
KNEE PATCHES  
TO CONCEAL DIRT

WATERPROOF  
ZIPPER + INSIDE  
STORM FLAP  
BOOT ACCESS

ELASTIC WAIST WITH  
ADJUSTABLE CORD

SNAP FLY FRONT

300D POLYESTER OXFORD  
RIPSTOP  
W/PU MEMBRANE  
WATERPROOF &  
BREATHABLE  
+ MORE RESISTANT  
TO RIPPING & TEARING

HOOK & LOOP  
ADJUSTABLE TAB  
CLOSURE AT  
LEG OPENING  
SEALS OUT RAIN



## 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.



HQ | PORT JEFFERSON, NY

P: 800.466.071 | F: 631.474.0073 | [INFO@OCCUNOMIX.COM](mailto:INFO@OCCUNOMIX.COM) | [OCCUNOMIX.COM](http://OCCUNOMIX.COM)

