



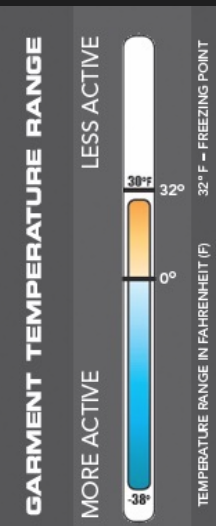
ANSI TYPE R CLASS 3

COLD WEATHER COVERALL SP-CVL

THE REAL DEAL IN EXTREME COLD

- Polyester 300 Denier heavy duty waterproof Oxford with laminated membrane and sealed seams
- 2" 3M™ Scotchlite™ Reflective Material
- Quilt lined with 3M™ Thinsulate™ Insulation
- Storm Flap w/durable YKK® 2-way zipper
- Detachable, peaked hood lined with 3M™ Thinsulate™ Insulation with adjustable hook & loop and D-ring tab
- Underarm Vents
- Elastic waist ribbing w/ storm flap
- Adjustable hook & loop sleeve cuffs with rib knit sleeve band inside
- Internal Knee Pad Pockets
- Storm Flap side with 2-way waterproof leg zippers for full access from hip to boot
- Internal gripper elastic leg gaiters
- Adjustable hook & loop tab at leg opening
- Pockets: 2 front side, 2 front chest with waterproof zippers and D Ring, 2 back Hook & Loop/zipper closure, 1 inner phone pocket w/ zip, 1 inner with flap cover/Zipper and snap closure
- Sizing: M-4X

The thermometer shows the ANSI tested, ASTM F2732, temperature range for garments. Whether you are standing out in the elements in between tasks or hard at work, we have the right gear for your winter.



Internal knee pad pockets

Removable lightweight flexible foam knee pads

**KNEE PAD INSERT
SP-KP**



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/EASTERN WAREHOUSE

585-52 North Bicycle Path

Port Jefferson Station, NY 11776

PHONE: 800-466-0071

FAX: 631-474-0073

INFO@OCCUNOMIX.COM

OCCUNOMIX.COM