

















Evaporative Cooling

Breathable mesh allows cool air to circulate throughout the glove.



Palm Ventilation

Ventilated 0.6mm palm material provides evaporative cooling and touchscreen capability.

Beat the heat wherever your mission takes you. Extremely hot or humid conditions can cause sweaty hands leading to the loss of valuable control in the field. Specialty Vent Covert shooting gloves provide evaporate cooling when the heat is on with a fully ventilated design. Breathable mesh combines with a perforated 0.6mm palm to allow cool air in and circulate throughout the glove. Specialty Vent shooting gloves feature perforated trigger fingers and touchscreen capability so you're always connected in the field. Imported

FEATURES

- 1. Low-profile Thermoplastic Rubber (TPR) closure provides a secure fit to the wrist.
- $2. \ Lightweight \ mesh \ allows \ cool \ air \ to \ circulate \ throughout \ the \ glove.$
- 3. Ventilated trigger finger.
- 4. Ventilated finger fourchettes.
- 5. Micro-fleece sweat wipe.
- 6. Anatomical stitch darts conform to the natural curvature of the hand to create a precision fit.
- 7. Expandable flex joints improve overall finger mobility.
- 8. Ventilated 0.6mm high-dexterity palm provides evaporate cooling.
- 9. Touchscreen capable palm and fingers.
- 10. Nylon carrier loops.

Intended Uses

Shooting Sports

Law Enforcement

Military