

ULTIMATE CBRN PROTECTION



AIRBOSS
MOLDED GLOVE

ADG
AIRBOSS DEFENSE GROUP
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AirBoss Molded Glove (AMG)

The AMG is a non-flame resistant CBRN glove designed specifically to protect our warfighters and first responders, providing the ultimate safety, comfort, and dexterity demanded by those operating in hazardous environments. Injection molded using bromobutyl rubber, the AMG fits better, dons faster, and lasts longer than dipped gloves. With a full line of traditional and touchscreen liners, the AMG continues to be the battle-proven CBRN glove of choice for militaries and first responders worldwide.



- Lightweight, rugged, and durable construction for low-burden protection, increased mobility, and improved readiness.
- Provides chemical warfare agent, toxic industrial material, biological agent, and radiological particulate protection.
- Glove exterior has a matte and powdered finish. Textured grasp areas and ribbed joints provide optimized grip, comfort, and dexterity.
- CoolMax liners provide added comfort, and their ambidextrous design allows for easy donning and doffing, ensuring quick response in any event.
- Available in seven sizes covering 95% of the population, providing an optimal fit for any user.
- Interoperable and proven with the current U.S. JSLIST and numerous other CBRN ensembles, allowing for flexible applications in multiple environments.

OPTIONAL: Touchscreen liners provide all the wicking and comfort enhancement of the standard liners but are woven with silver threading to allow for touchscreen use while wearing the AMG.



Use with the Molded AirBoss Lightweight Overboot (MALO) for the ultimate CBRN protection



Textured finish for optimized grip



CoolMax removable inner liners

Specifications

SIZE AND NSN

Small	8415-21-921-2165
Medium Narrow	8415-21-921-2166
Medium	8415-21-921-2167
Large Narrow	8415-21-921-2169
Large	8415-21-921-2170
X-Large Narrow	8415-21-921-2171
X-Large	8415-21-921-2172

MATERIAL

Black, seamless bromobutyl rubber

CONSTRUCTION

Ambidextrous, textured finish on fingertips and palms, ribbed joints

WEIGHT

5.36 oz (152 g) per pair
(size L, not including liners)

SHELF LIFE

15 years in original packaging

PACKAGING

Low profile vacuum packed in clear plastic

STORAGE

61°F to 79°F (16°C to 26°C)

OPERATIONAL RANGE

-49°F to 158°F (-45°C to 70°C)

CE CERTIFICATE

CE 0598

